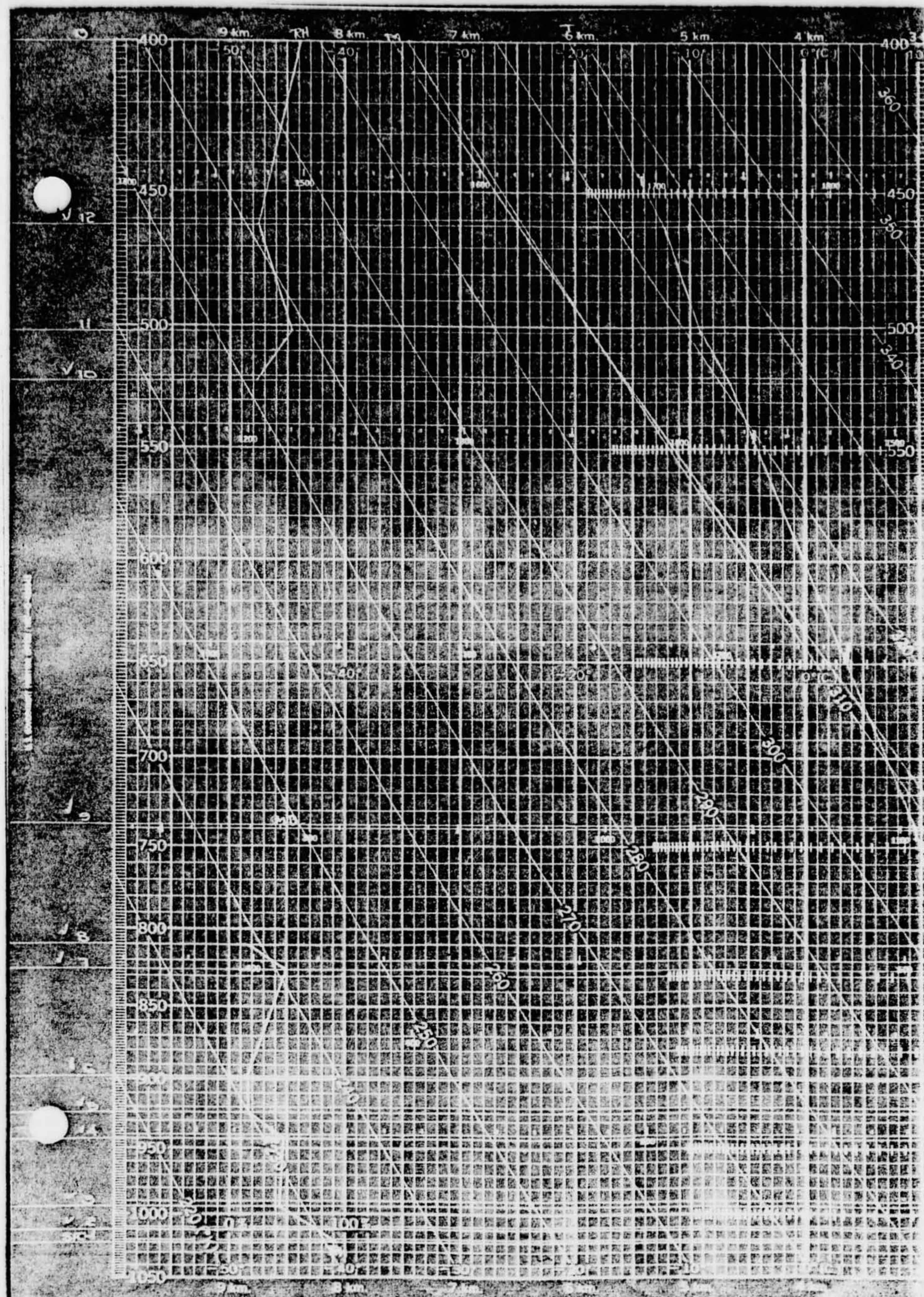
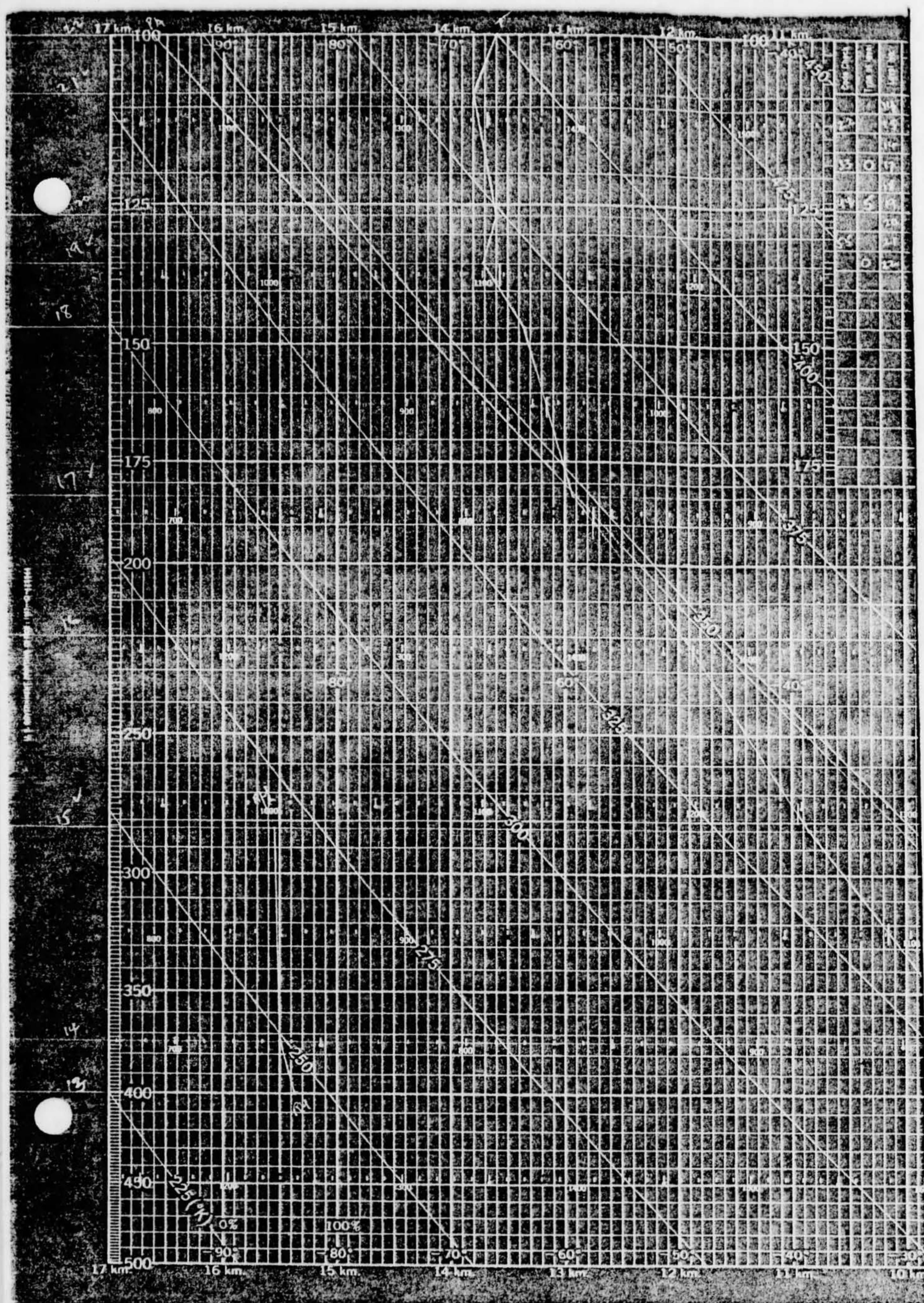
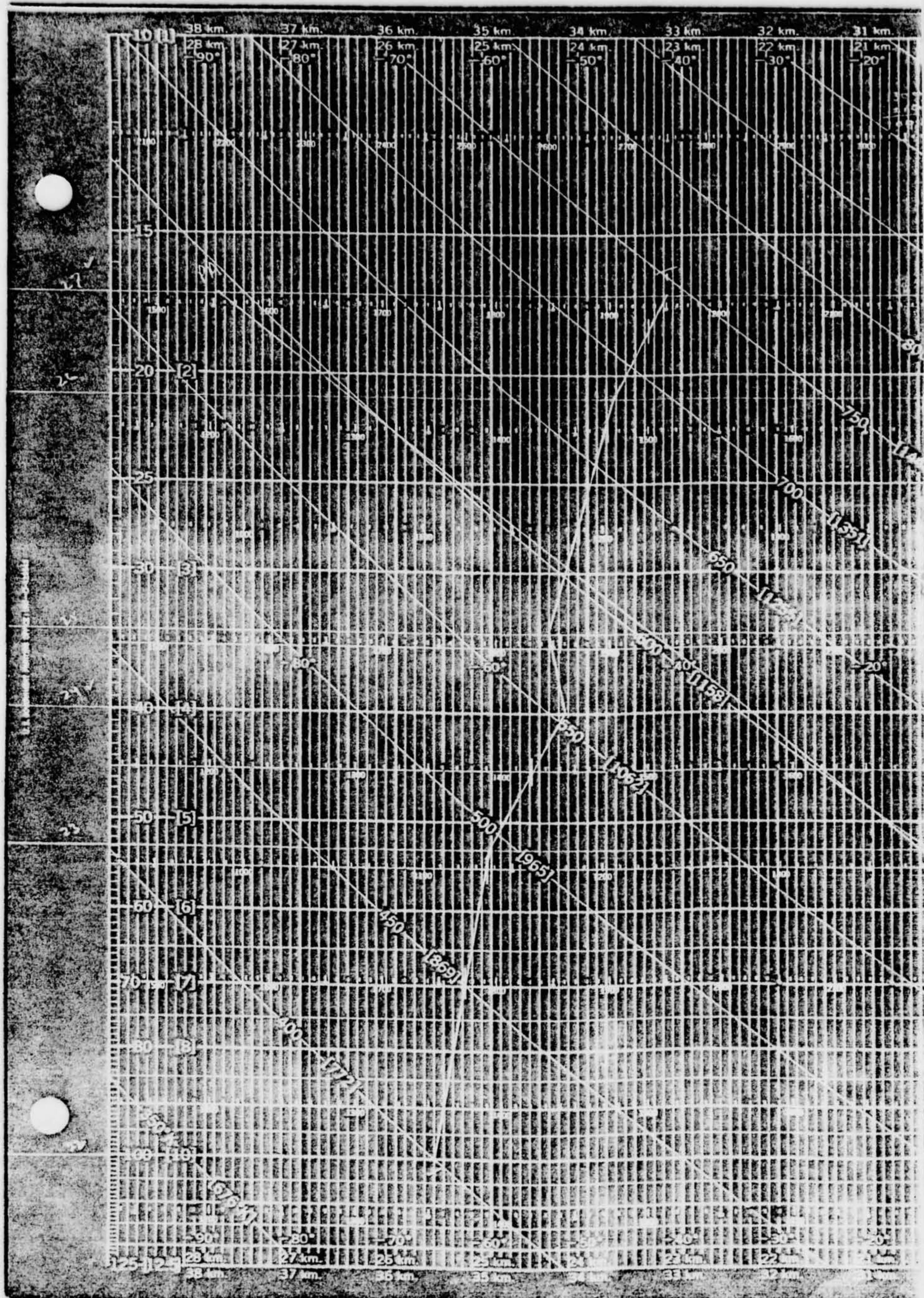


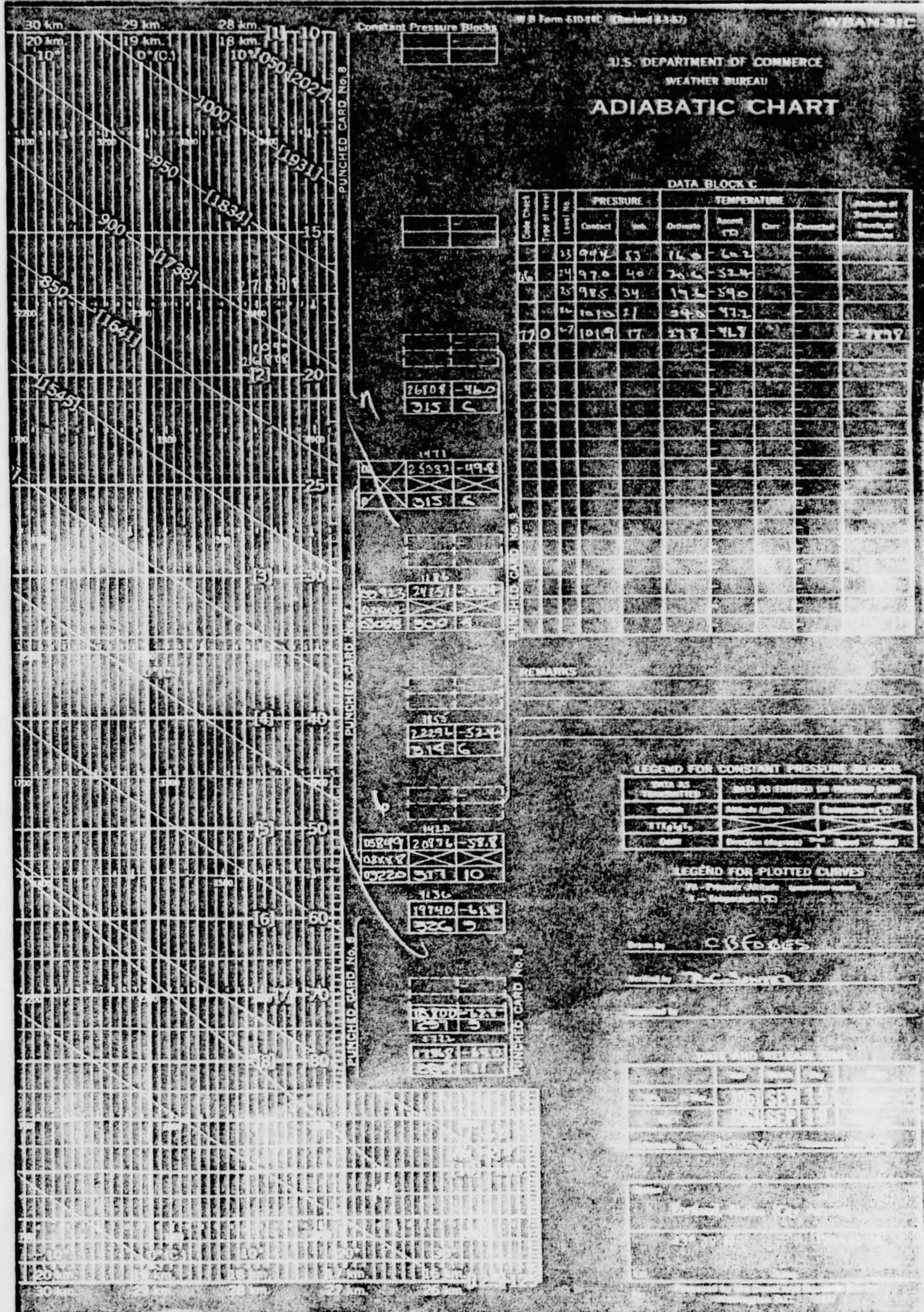
PROJECT 10073 RECORD CARD

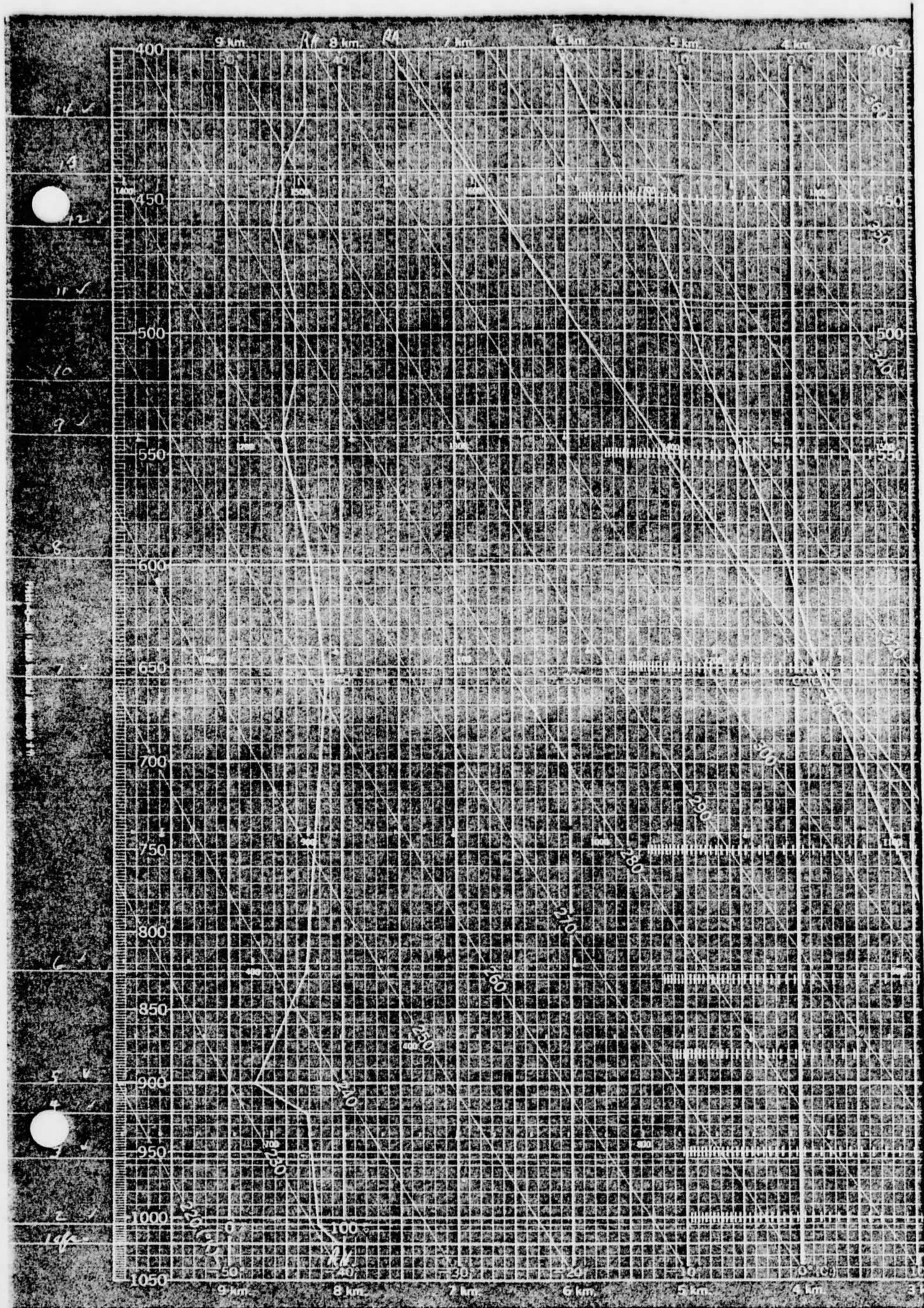
1. DATE 20 SEP 61	2. LOCATION Lincoln, New Hampshire	12. CONCLUSIONS		
3. DATE-TIME GROUP Local 0001-0100	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar	<input checked="" type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon		
GMT 200401-0500Z	<input type="checkbox"/> Air-Visual <input checked="" type="checkbox"/> Air-Intercept Radar	<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft		
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian	<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical		
7. LENGTH OF OBSERVATION 30 min	8. NUMBER OF OBJECTS 1	9. COURSE N	10. BRIEF SUMMARY OF SIGHTING Continuous band of lights cigar shaped at all times despite changes of direction. Wings seemed to appear in main body. Described as V shaped with red lights on tips; later wings appeared to extend further. Appeared about 45°. Varied direction abruptly and disappeared to N.	11. COMMENTS Both radar and visual sighting are probably due to conditions resulting from strong inversion which prevailed in area on morning of sighting. Actual source of light viewed is not known but it has all characteristics of an advertising search light. Radar probably was looking at some ground target due to strong inversion. No evidence indicating objects were due to other than natural causes.

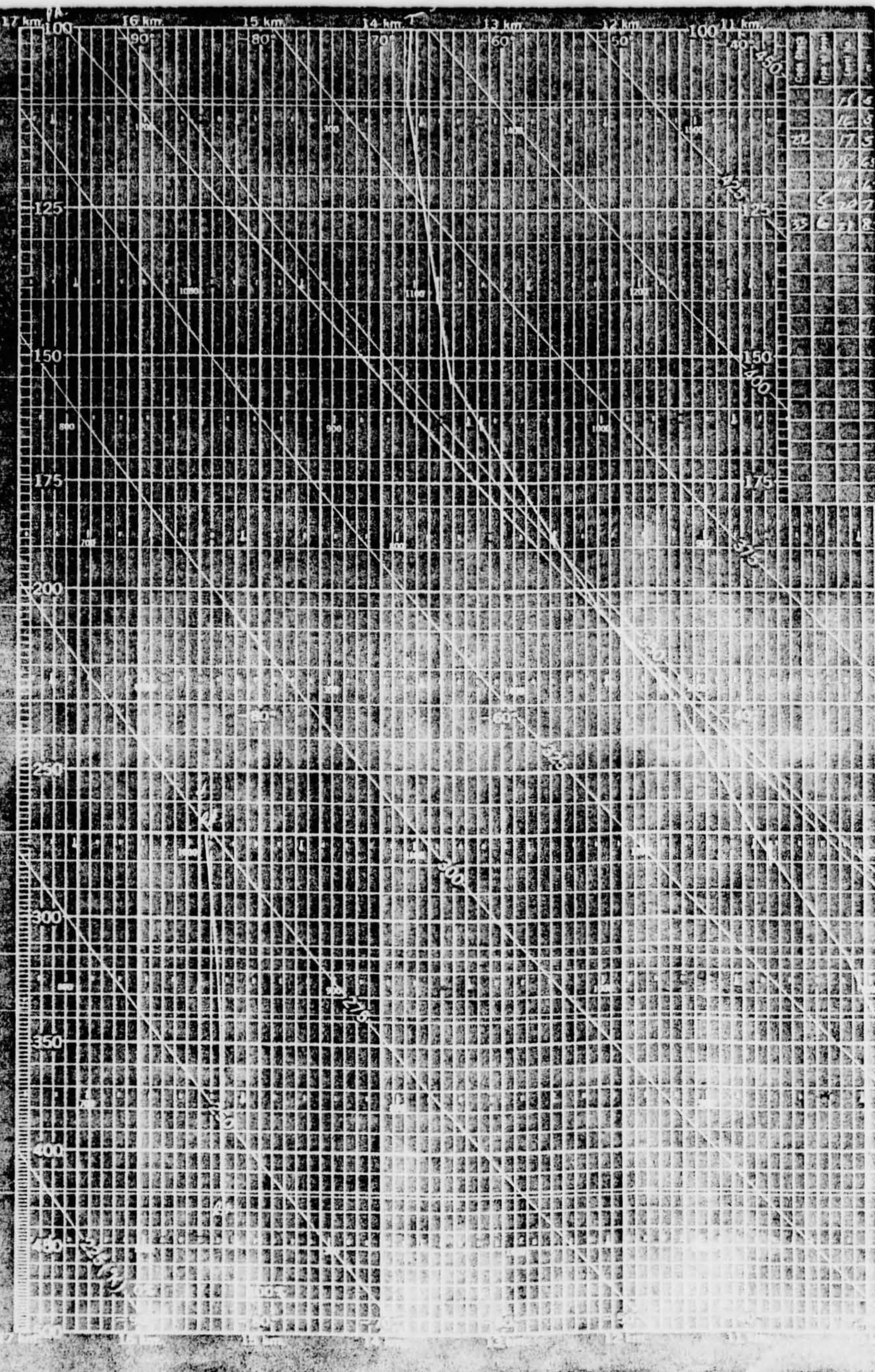












UFO

UFO ANALYSIS SHEET

Location LINCOLN, N.H.

Date (Local) 20 SEPT '61

Hour (Local) 20 SEPT 0001 to 0100

Hour (Z Time Group) 20/0401 to 0500

Satellite: _____

Astronomical Phenomena (Meteor, Comet, Planet, etc) —

Radar Analysis (TD-E1) Possibly FALSE TARGET DUE TO WEATHER (INVERSION)

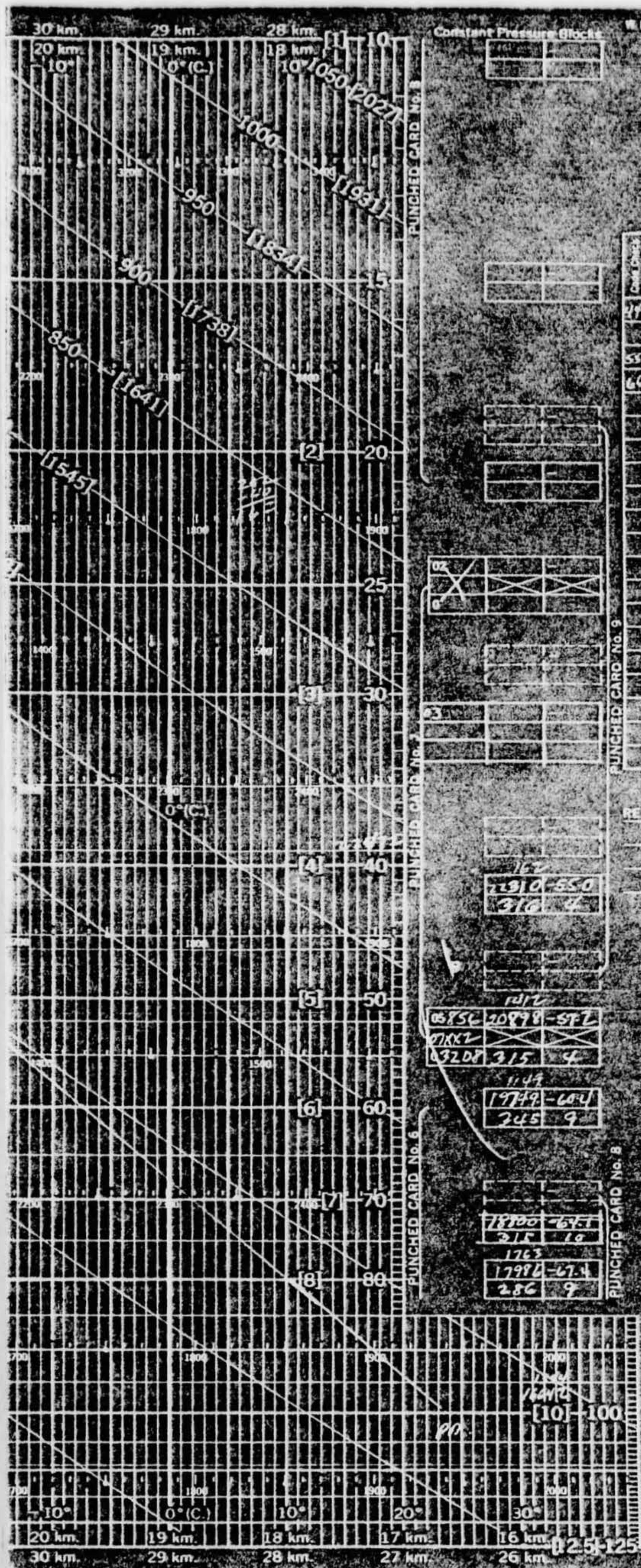
Natural Phenomena (Ball Lightning, etc) —

Aircraft, Balloons, Airships, etc —

Other Observation due to unusual optical condition resulting from atmospheric conditions.

Evaluation of Source Reliability PROBABLY GOOD

Analysis and Conclusions: BOTH THE RADAR AND VISUAL SIGHTING ARE PROBABLY DUE TO CONDITIONS RESULTING FROM THE STRONG INVERSION WHICH PREVAILED IN THE LINCOLN N.H. AREA ON THE MORNING OF THE SIGHTING. THE ACTUAL SOURCE OF LIGHT VIEWED BY THE WITNESSES WHO REPORTED THE VISUAL SIGHTING IS NOT KNOWN BUT IT — HAS ALL OF THE CHARACTERISTICS OF AN ADVERTISING SEARCH LIGHT. THE RADAR PROBABLY WAS LOOKING AT SOME GROUND TARGET DUE TO THE STRONG INVERSION. THERE IS NO EVIDENCE WHICH WOULD INDICATE THAT THE OBJECTS OF THESE SIGHTINGS WERE DUE TO OTHER



VB Forms 6104C (Rev. 4-15-73)

WBAN-312

U. S. DEPARTMENT OF COMMERCE
THE NATIONAL WEATHER SERVICE

ADIABATIC CHART

DATA BLOCK 1					
ID	PRESSURE		TEMPERATURE		
	PSI	BAR	DEG F	DEG C	MM Hg
11	32	92.2	90	110	694
22	3	92.2	52	170	569
33	31	77.4	45	162	533
44	45	91.7	39	113	545
55					
66					
77					
88					
99					
00					
111					
222					
333					
444					
555					
666					
777					
888					
999					
000					
1111					
2222					
3333					
4444					
5555					
6666					
7777					
8888					
9999					
0000					
11111					
22222					
33333					
44444					
55555					
66666					
77777					
88888					
99999					
00000					
111111					
222222					
333333					
444444					
555555					
666666					
777777					
888888					
999999					
000000					
1111111					
2222222					
3333333					
4444444					
5555555					
6666666					
7777777					
8888888					
9999999					
0000000					
11111111					
22222222					
33333333					
44444444					
55555555					
66666666					
77777777					
88888888					
99999999					
00000000					
111111111					
222222222					
333333333					
444444444					
555555555					
666666666					
777777777					
888888888					
999999999					
000000000					
1111111111					
2222222222					
3333333333					
4444444444					
5555555555					
6666666666					
7777777777					
8888888888					
9999999999					
0000000000					
11111111111					
22222222222					
33333333333					
44444444444					
55555555555					
66666666666					
77777777777					
88888888888					
99999999999					
00000000000					
111111111111					
222222222222					
333333333333					
444444444444					
555555555555					
666666666666					
777777777777					
888888888888					
999999999999					
000000000000					
1111111111111					
2222222222222					
3333333333333					
4444444444444					
5555555555555					
6666666666666					
7777777777777					
8888888888888					
9999999999999					
0000000000000					
11111111111111					
22222222222222					
33333333333333					
44444444444444					
55555555555555					
66666666666666					
77777777777777					
88888888888888					
99999999999999					
00000000000000					
111111111111111					
222222222222222					
333333333333333					
444444444444444					
555555555555555					
666666666666666					
777777777777777					
888888888888888					
999999999999999					
000000000000000					
1111111111111111					
2222222222222222					
3333333333333333					
4444444444444444					
5555555555555555					
6666666666666666					
7777777777777777					
8888888888888888					
9999999999999999					
0000000000000000					
11111111111111111					
22222222222222222					
33333333333333333					
44444444444444444					
55555555555555555					
66666666666666666					
77777777777777777					
88888888888888888					
99999999999999999					
00000000000000000					
111111111111111111					
222222222222222222					
333333333333333333					
444444444444444444					
555555555555555555					
666666666666666666					
777777777777777777					
888888888888888888					
999999999999999999					
000000000000000000					
1111111111111111111					
2222222222222222222					
3333333333333333333					
4444444444444444444					
5555555555555555555					
6666666666666666666					
7777777777777777777					
8888888888888888888					
9999999999999999999					
0000000000000000000					
11111111111111111111					
22222222222222222222					
33333333333333333333					
44444444444444444444					
55555555555555555555					
66666666666666666666					
77777777777777777777					
88888888888888888888					
99999999999999999999					
00000000000000000000					
111111111111111111111					
222222222222222222222					
333333333333333333333					
444444444444444444444					
555555555555555555555					
666666666666666666666					
777777777777777777777					
888888888888888888888					
999999999999999999999					
000000000000000000000					
1111111111111111111111					
2222222222222222222222					
3333333333333333333333					
4444444444444444444444					
5555555555555555555555					
6666666666666666666666					
7777777777777777777777					
8888888888888888888888					
9999999999999999999999					
0000000000000000000000					
11111111111111111111111					
22222222222222222222222					
33333333333333333333333					
44444444444444444444444					
55555555555555555555555					
66666666666666666666666					
77777777777777777777777					
88888888888888888888888					
99999999999999999999999					
00000000000000000000000					
111111111111111111111111					
222222222222222222222222					
333333333333333333333333					
444444444444444444444444					
555555555555555555555555					
666666666666666666666666					
777777777777777777777777					
888888888888888888888888					
999999999999999999999999					
000000000000000000000000					
1111111111111111111111111					
2222222222222222222222222					
3333333333333333333333333					
4444444444444444444444444					
5555555555555555555555555					
6666666666666666666666666					
7777777777777777777777777					
8888888888888888888888888					
9999999999999999999999999					
0000000000000000000000000					
11111111111111111111111111					
22222222222222222222222222					
33333333333333333333333333					
44444444444444444444444444					
55555555555555555555555555					
66666666666666666666666666					
77777777777777777777777777					
88888888888888888888888888					
99999999999999999999999999					
00000000000000000000000000					
111111111111111111111111111					
222222222222222222222222222					
333333333333333333333333333					
444444444444444444444444444					
555555555555555555555555555					
666666666666666666666666666					
777777777777777777777777777					
8888888888888					

REVIEW

LEGEND FOR CONSTANT PRESSURE BLOCK

LEGEND FOR PLOTTED CURVES

WILSON'S BIRD

1000

J. F. CREEK

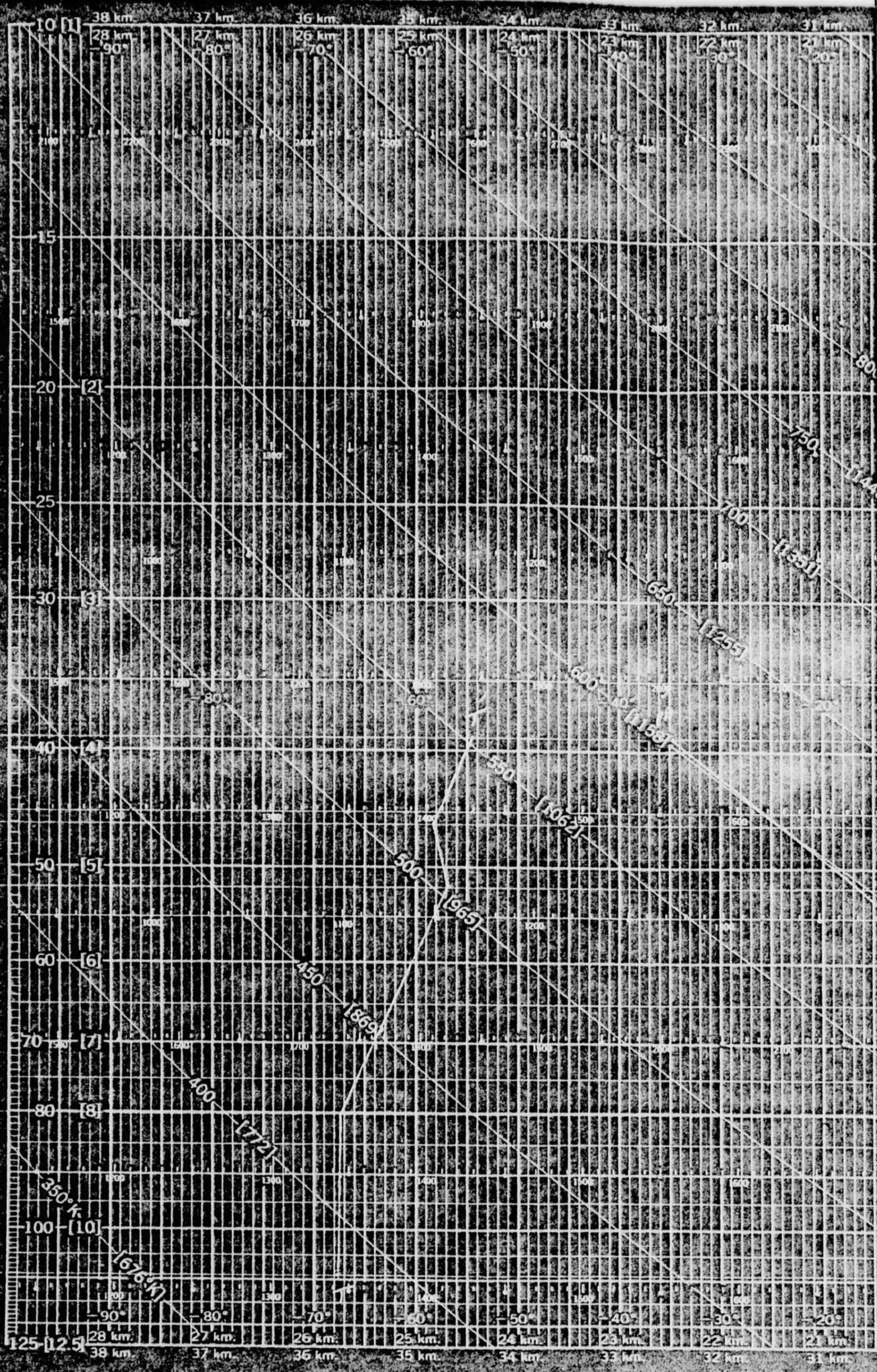
PHALLOPS

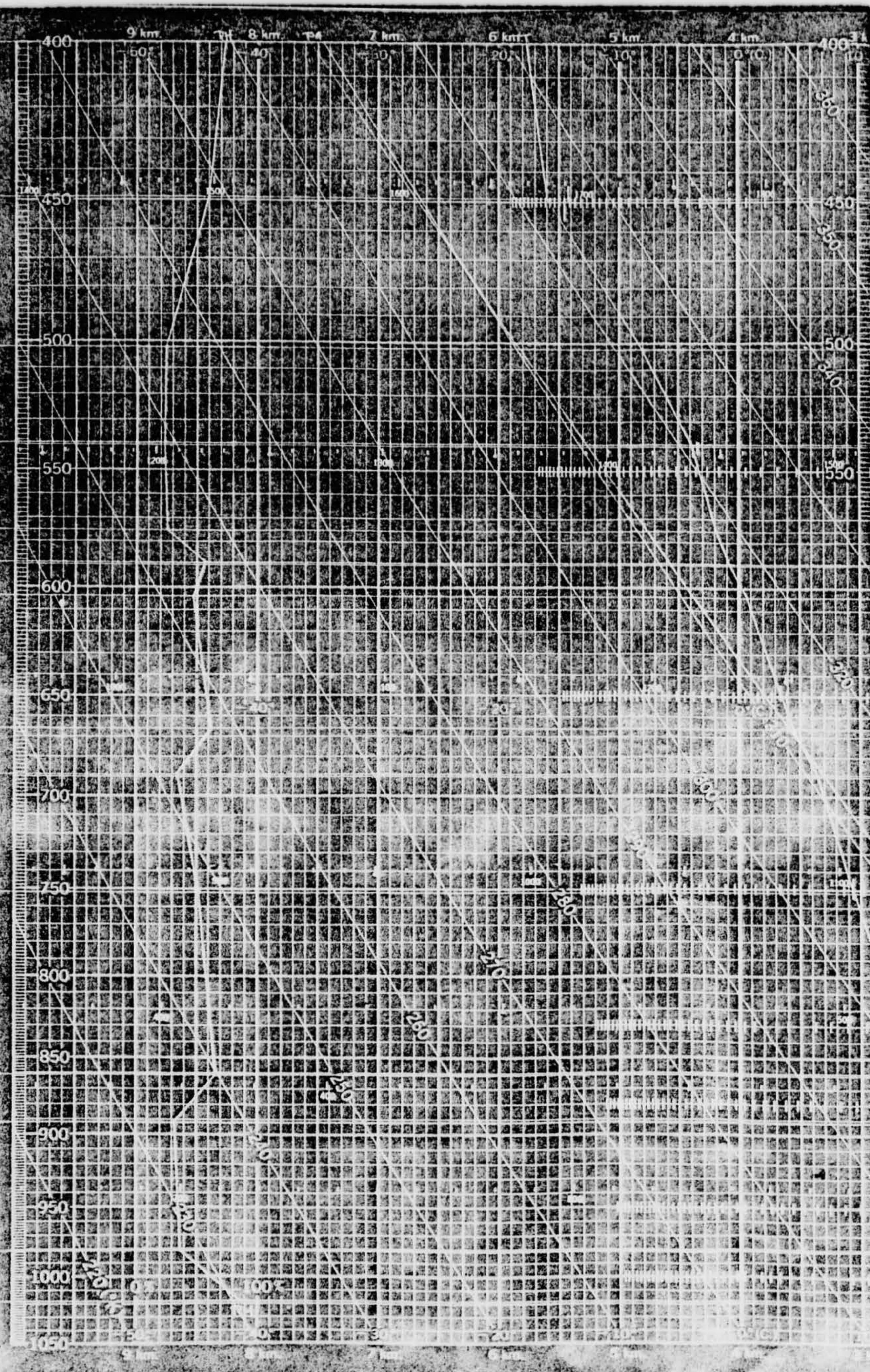
Inspection

DATE AND RELEASE TIME

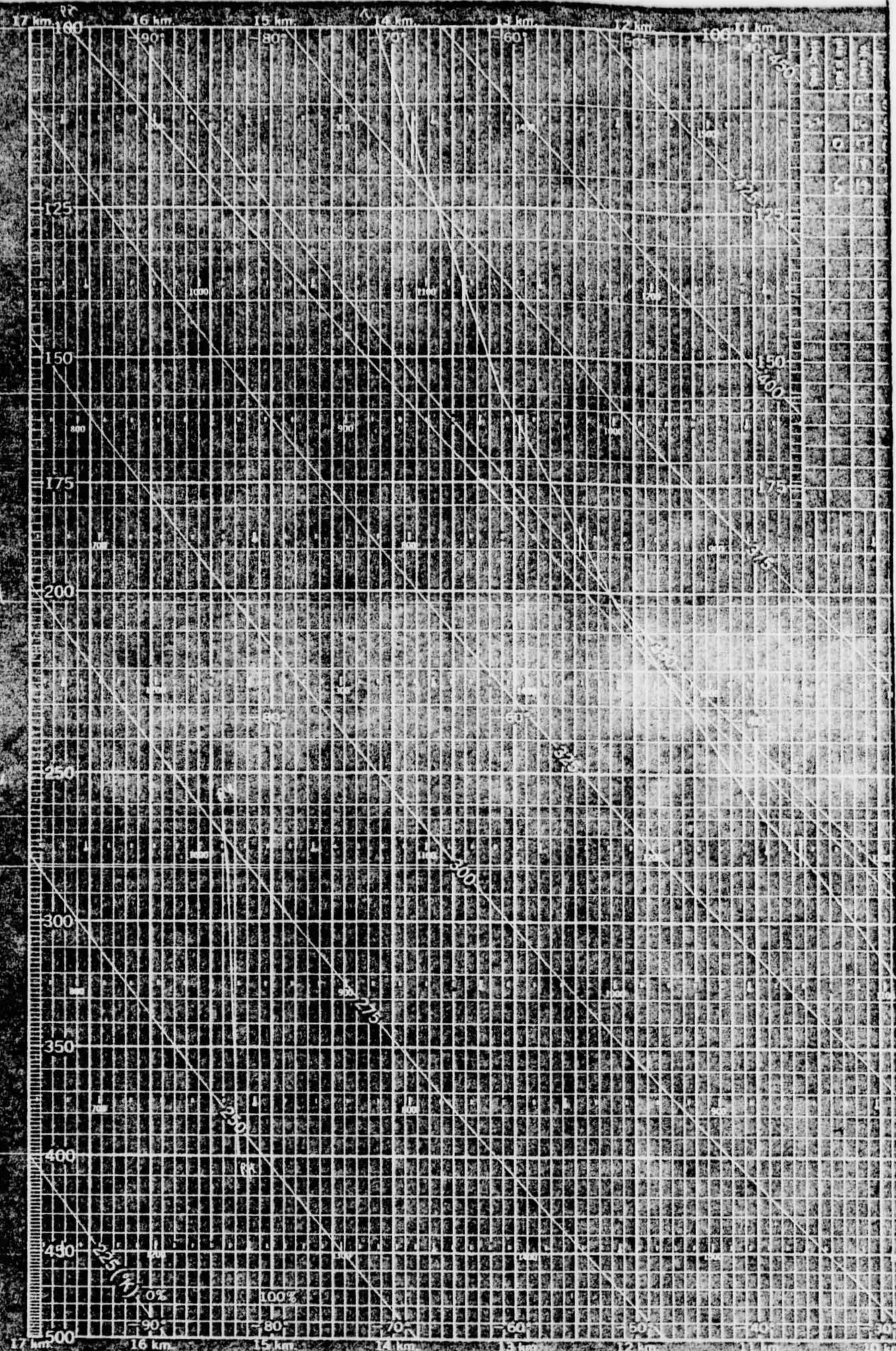
Stimulus

and, *Malay for Export*





DATA BLOCK 8							
PRESSURE		TEMPERATURE		REL. HUM.	DWNS. POINT	Attributed Indirect Humidity Reported	
SL	ME	DEGREES	MEASUREMENT	CORRECTED	DEGREES	DEGREES	DEGREES
10	281	56	35.6	27.1	64	37.5	
14	264	51	31.3	31.1	63	34.1	
20	235	50	31.5				15.0
25	197	41	6.0				
30	160	32	11.4				
35	122	23	18.0				
40	84	14	24.6				
45	46	5	31.2				
50	8		37.8				
55			44.4				
60			51.0				
65			57.6				
70			64.2				
75			70.8				
80			77.4				
85			84.0				
90			90.6				
95			97.2				
100			103.8				
105			110.4				
110			117.0				
115			123.6				
120			130.2				
125			136.8				
130			143.4				
135			150.0				
140			156.6				
145			163.2				
150			169.8				
155			176.4				
160			183.0				
165			189.6				
170			196.2				
175			202.8				
180			209.4				
185			216.0				
190			222.6				
195			229.2				
200			235.8				
205			242.4				
210			249.0				
215			255.6				
220			262.2				
225			268.8				
230			275.4				
235			282.0				
240			288.6				
245			295.2				
250			301.8				
255			308.4				
260			315.0				
265			321.6				
270			328.2				
275			334.8				
280			341.4				
285			348.0				
290			354.6				
295			361.2				
300			367.8				
305			374.4				
310			381.0				
315			387.6				
320			394.2				
325			400.8				
330			407.4				
335			414.0				
340			420.6				
345			427.2				
350			433.8				
355			440.4				
360			447.0				
365			453.6				
370			460.2				
375			466.8				
380			473.4				
385			480.0				
390			486.6				
395			493.2				
400			500.0				
405			506.8				
410			513.4				
415			520.0				
420			526.6				
425			533.2				
430			540.0				
435			546.8				
440			553.4				
445			560.0				
450			566.8				
455			573.4				
460			580.0				
465			586.8				
470			593.4				
475			600.0				
480			606.8				
485			613.4				
490			620.0				
495			626.8				
500			633.4				
505			640.0				
510			646.8				
515			653.4				
520			660.0				
525			666.8				
530			673.4				
535			680.0				
540			686.8				
545			693.4				
550			700.0				
555			706.8				
560			713.4				
565			720.0				
570			726.8				
575			733.4				
580			740.0				
585			746.8				
590			753.4				
595			760.0				
600			766.8				
605			773.4				
610			780.0				
615			786.8				
620			793.4				
625			800.0				
630			806.8				
635			813.4				
640			820.0				
645			826.8				
650			833.4				
655			840.0				
660			846.8				
665			853.4				
670			860.0				
675			866.8				
680			873.4				
685			880.0				
690			886.8				
695			893.4				
700			900.0				
705			906.8				
710			913.4				
715			920.0				
720			926.8				
725			933.4				
730			940.0				
735			946.8				
740			953.4				
745			960.0				
750			966.8				
755			973.4				
760			980.0				
765			986.8				
770			993.4				
775			1000.0				
780			1006.8				
785			1013.4				
790			1020.0				
795			1026.8				
800			1033.4				
805			1040.0				



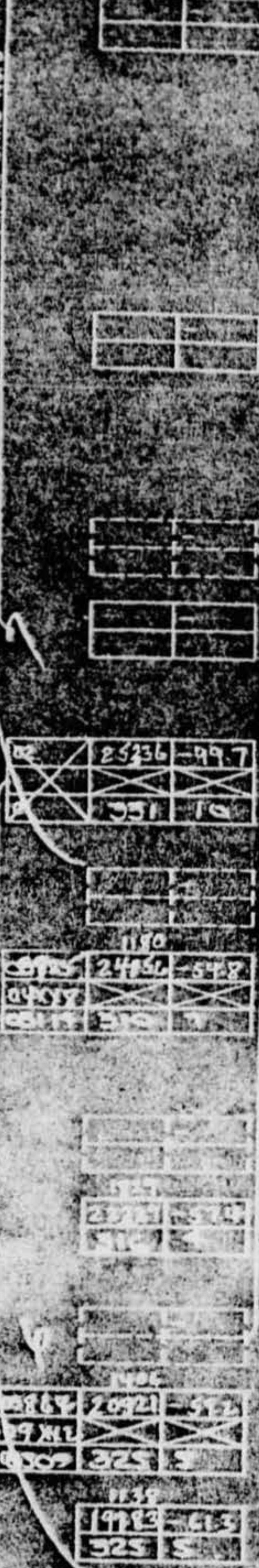
U.S. DEPARTMENT OF COMMERCE

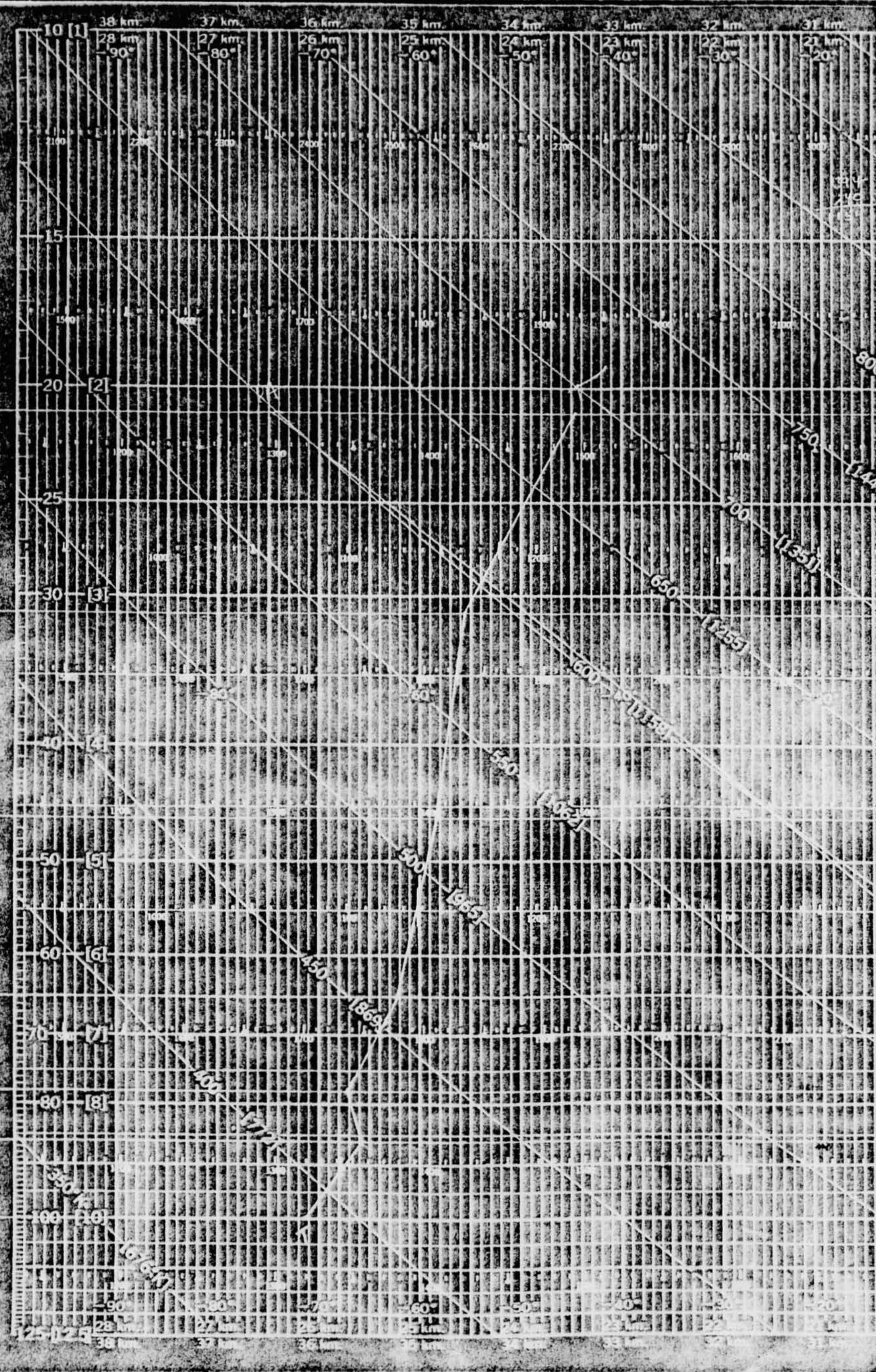
WEATHER BUREAU

ADIABATIC CHART

Constant Pressure Blocks

PUNCHED CARD NO. 8





DATA BLOCK A						
PRESSURE		TEMPERATURE		REL. HUM.		DEW- POINT °C
Station	MSL	Drybul	Atmos. Temp. °C	Relative Humid. % Tecrhing Chart off ±0.6	Comments on Significant Levels, etc. Remarks	
1	1012	15.6	62	84	20	
2	1014	9.8	15.0	49.8	45	32
3	1013	6.0	18.8	9.2	63.8	52
4	1014	9.8	18.2	17.9	72.9	67
5	1010	8.7	17.1	15.6	78.9	72
6	1014	8.4	16.9	15.2	62.0	49
7	1010	7.6	15.4	12.0	50.0	32
8	1010	6.0	10.0	4.5	6.1	15
9	1010	6.0	5.9	4.8	8.0	15
10	34.4	51.0	54.8	-54	76.0	80
11	44.0	40.0	47.0	-16.6	58.1	68
12						
13						
14						
15						

SURFACE OBSERVATION AT RELEASE

PRESSURE		CONTACT	
Station	Correction at Shelter	Cal. chart	Releas record
inches	mm	mm	mm
1011.1	-	30	3.1

*For difference in elevation between instrument and instrument shelter

TEMPERATURE	RELATIVE HUMIDITY	WIND	
Dry	Wet	Wind Dir.	Wind Spd.
60.0°F	53.0°F	W	10
15.0°C	12.7°C	W	8

CLOUDS AND WEATHER

4500 ft. 800 ft. 3500 ft. 7000 ft.

5000 ft. 6000 ft. 7000 ft. 8000 ft.

9000 ft. 10000 ft.

2 km 1 Junc. MSL 1050

Constant Pressure Block

W B Form 610-104 (Rev. 1-64) WBN-37

U.S. DEPARTMENT OF COMMERCE
WEATHER BUREAU

ADIABATIC CHART

PUNCHED CARD NO.

BASELINE CHECK READINGS

TEMPERATURE	
Dry	Wet
1010	1010
1012	1012
1014	1014

RELATIVE HUMIDITY

Drybul	Wetbul	Cal.	Psychrom.
81.4	77	11	50

PUNCHED CARD NO.

CODED MESSAGE FOR TRANSMISSION

606 10140 15053 00520 15115
15071 00075 70028 06017 01005
30912 56591 01533 44715 66714
01515 30116 81571 01809 25513
20011 01929 20012 00851 02253
15678 49819 02419 01715 19102
02420
15355 0012 15085 14115 15110
22154 01191 03536 11121 11111
15105 15746 15253 66716 12111
15670 04516 08443 01516 05102
REMARKS: 31.8 10140 15053

LEGEND FOR TRANSMITTER

DATA ACQ. TRANSMITTER	DATA IN CHECKED OR PREDICTED	
00000	Atmos. Observ.	Temperature, G.C.
11100	Relative Humidity	Relative Humidity, G.C.
00010	Wind	Wind, G.C.

LEGEND FOR PLOTTED CURVES

Plot: Pressure Altitude
T—Temperature G.C.
RH—Relative Humidity G.C.

Drawn by: D. WINSLOW
Verified by: J. F. CIZIK
Directed by:

PUNCHED CARD NO.

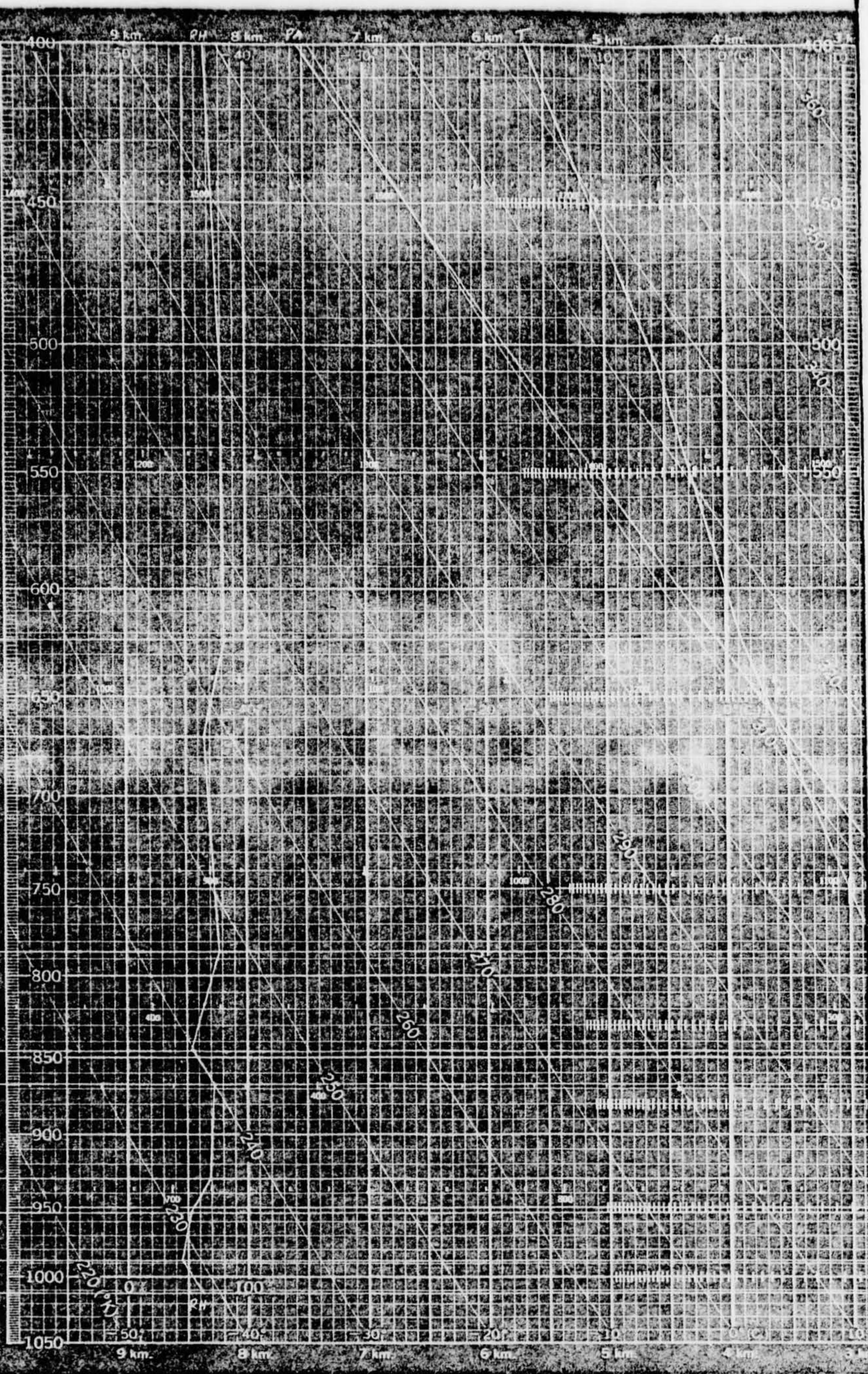
DATE AND RELEASE TIME

10140 15053 00520 15115
06017 01005 02419 01715
Radiosonde No. 648199 15115 15110

PUNCHED CARD NO.

Station: Portland, Maine City Airport
10140 15053 00520 15115
06017 01005 02419 01715

Printed by the Government of the United States of America



THAN NATURAL CAUSES.

Friend.

DATA BLOCK B

PRESSURE mb	TEMPERATURE				DEW POINT	Altitude of Significant Levels, m
	Ordinate	Ascent °C	Correction	Corrected		
1000	32.6	26.4		32.8	58	
947	29.9	39.3		11.6	47	463
917	21.0	51.1			12510	
881	21.4	51.5			13060	
847	15.8	60.8				
806	10.9	70.7			16350	
770	8.0	73.0				
738	6.0	75.0				
708	4.0	77.0				
680	2.0	79.0				
654	0.0	81.0				
630	-1.0	83.0				
608	-3.0	85.0				
588	-5.0	87.0				
568	-7.0	89.0				
548	-9.0	91.0				
528	-11.0	93.0				
508	-13.0	95.0				
488	-15.0	97.0				
468	-17.0	99.0				
448	-19.0	101.0				
428	-21.0	103.0				
408	-23.0	105.0				
388	-25.0	107.0				
368	-27.0	109.0				
348	-29.0	111.0				
328	-31.0	113.0				
308	-33.0	115.0				
288	-35.0	117.0				
268	-37.0	119.0				
248	-39.0	121.0				
228	-41.0	123.0				
208	-43.0	125.0				
192	-45.0	127.0				
176	-47.0	129.0				
160	-49.0	131.0				
144	-51.0	133.0				
128	-53.0	135.0				
112	-55.0	137.0				
96	-57.0	139.0				
80	-59.0	141.0				
64	-61.0	143.0				
48	-63.0	145.0				
32	-65.0	147.0				
16	-67.0	149.0				
0	-69.0	151.0				

Constant Pressure Block

10185	16718	678
09XX8	X	X
02420	235	10

W.E. Form 616-24B (Revised 4-15-59) W6AN-318

U.S. DEPARTMENT OF COMMERCE

WEATHER BUREAU

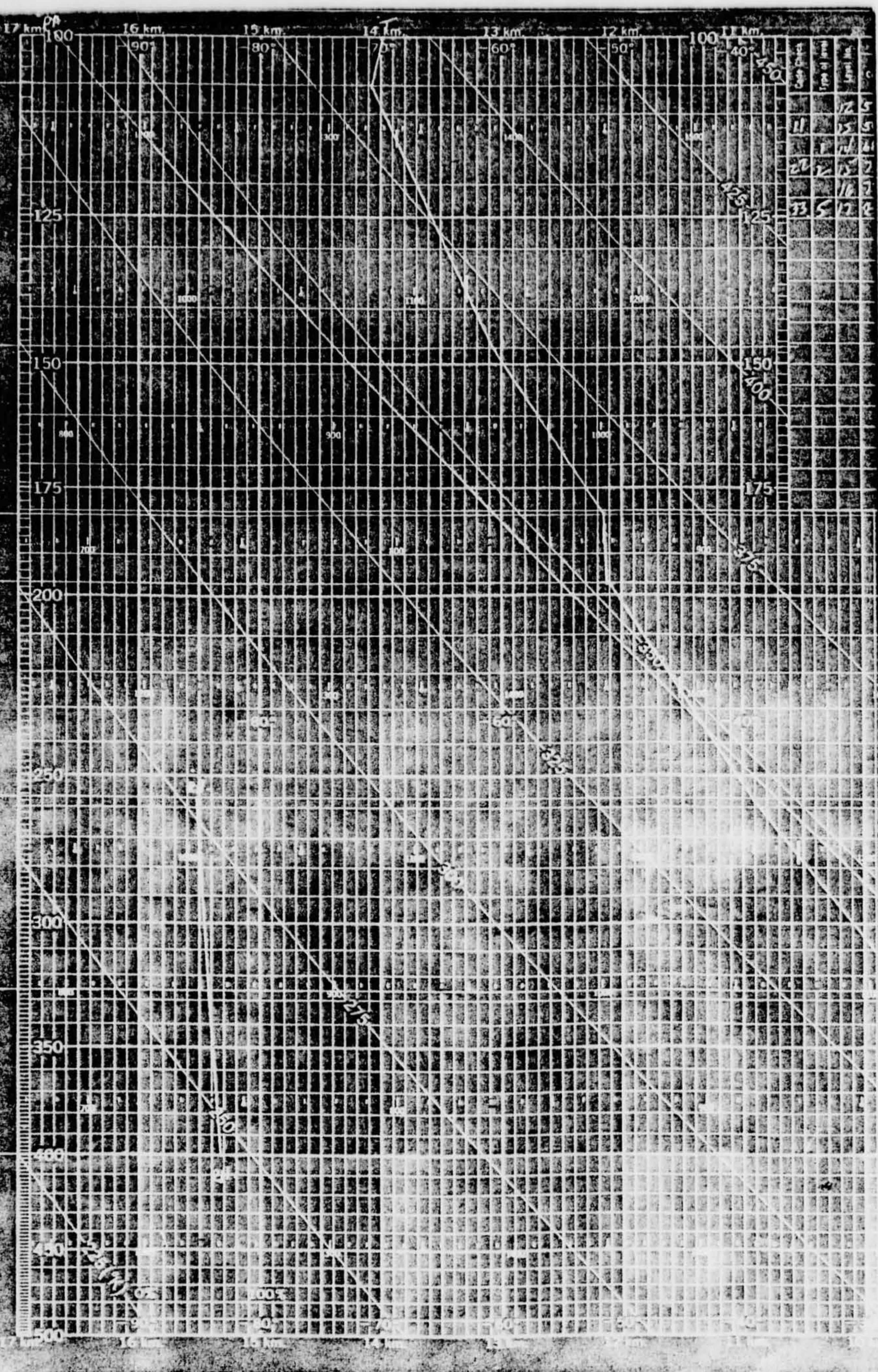
ADIABATIC CHART

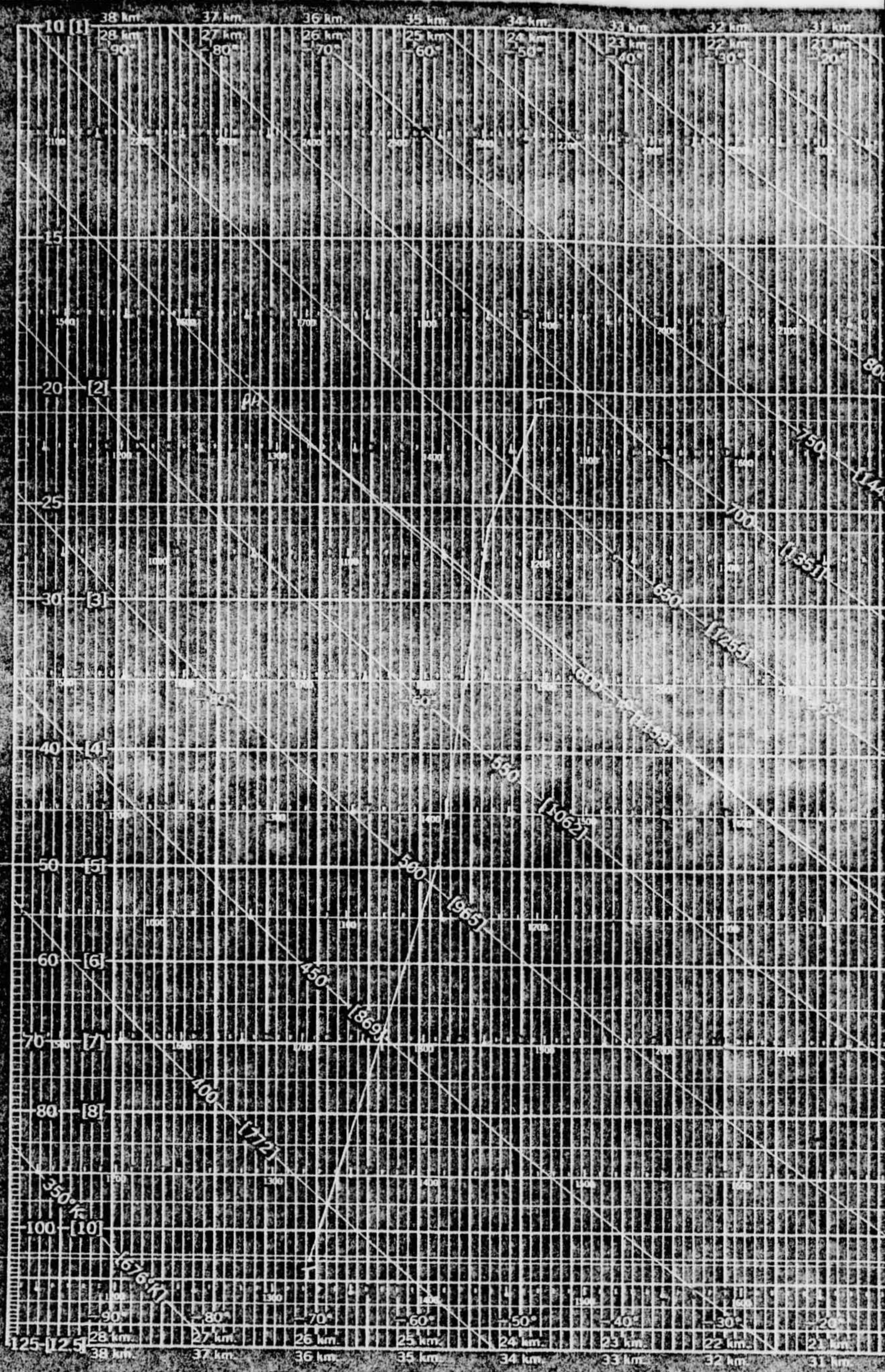
Solar Radiation Corrections for Radii Temperatures

1. Time: LST, if termination is between 200 and 810 mb. or at 150 mb, if termination above 150 mb.
2. Time: LST, if termination is between 140 and 810 mb. or at 80 mb, if termination higher than 20 mb.
3. Time: EST, at 20 mb if reached.
4. Corr. value for 100 mb.
5. Time: 1510, if greater than 1010 mb.
6. Time: 1510, if greater than 1010 mb.
7. Time: 1510, if greater than 1010 mb.
8. Difference between (5) and (4).
9. Difference between (6) and Solar Radii.
10. Difference between (7) and Solar Radii.
11. Deviation angle of Sun for (8).
12. Elevation angle of Sun for (9).
13. Elevation angle of Sun for (10).
14. a. Elapsed time from 150 to 80 mb, or to termination if between these levels. b. Elapsed time from 80 to 50 mb, or to termination if between these levels. c. Elapsed time from 50 to 20 mb. d. — 80 to — e. — 50 to —
15. a. Ascension rate corresponding to (a).
b. — 1400 c. — 1600 d. — 1800 e. — 2000

CODED MESSAGE FOR TRANSMISSION

20072 12411-234
00X14
02420 235 1020072 12411-234





DATA BLOCK A

Constant Pressure Blocks

WB Form 61014A (Revised 4-1-57) WBAN-31A

P. in. or hPa	Legal No.	PRESSURE		TEMPERATURE		REL. HUMID.	DEW POINT	Altitude or Significant Level or Remark
		Contact	in.	Ordinate	Ascend.			
1000	1	1000		143		85	119	200
1010	2	50	975	667	135	880	84	109
1020	3	77	922	692	184	883	95	179
1030	4	16.0	774	657	115	872	95	107
1040	5	22.0	670	613	37	784	78	5410
1050	6	28.3	573	576	-23	410	57	720
1060	7	39.3	559	572	-30	47	28	19.0
1070	8	31.0	533	560	-48	50	22	5300
1080	9	34.5	491	532	-84	50	24	
1090	10	37.0	457	562	-104	402	52	184
1100	11	40.0	425	504	-13.0	43.0	55	7050
1110	12							
1120	13							
1130	14							
1140	15							

SURFACE OBSERVATION AT RELEASE

PRESSURE		CONTACT	
Station	Correction at Shelter	Out	Indoor
inches	mm	mm	mm
1000.5	30	1001.5	32
For difference in elevation between station and instrument shelter			
TEMPERATURE	RELATIVE HUMIDITY	WIND	
85	77		
55	55	85	40

1441

600

650

700

750

800

850

900

950

1000

1050

1100

1150

1200

1250

1300

1350

1400

1450

1500

40463	1508	-159
65757	53	-23.3
01126	108	13

WB Form 61014A (Revised 4-1-57) WBAN-31A

U. S. DEPARTMENT OF COMMERCE

WEATHER BUREAU

ADIABATIC CHART

BASELINE CHECK READINGS

TIME GCT	TEMPERATURE	
	Indoor	Out
1052	72.4	70.0
1053	72.4	73.7
RELATIVE HUMIDITY	Indoor	Out
86.0	81	77
		83

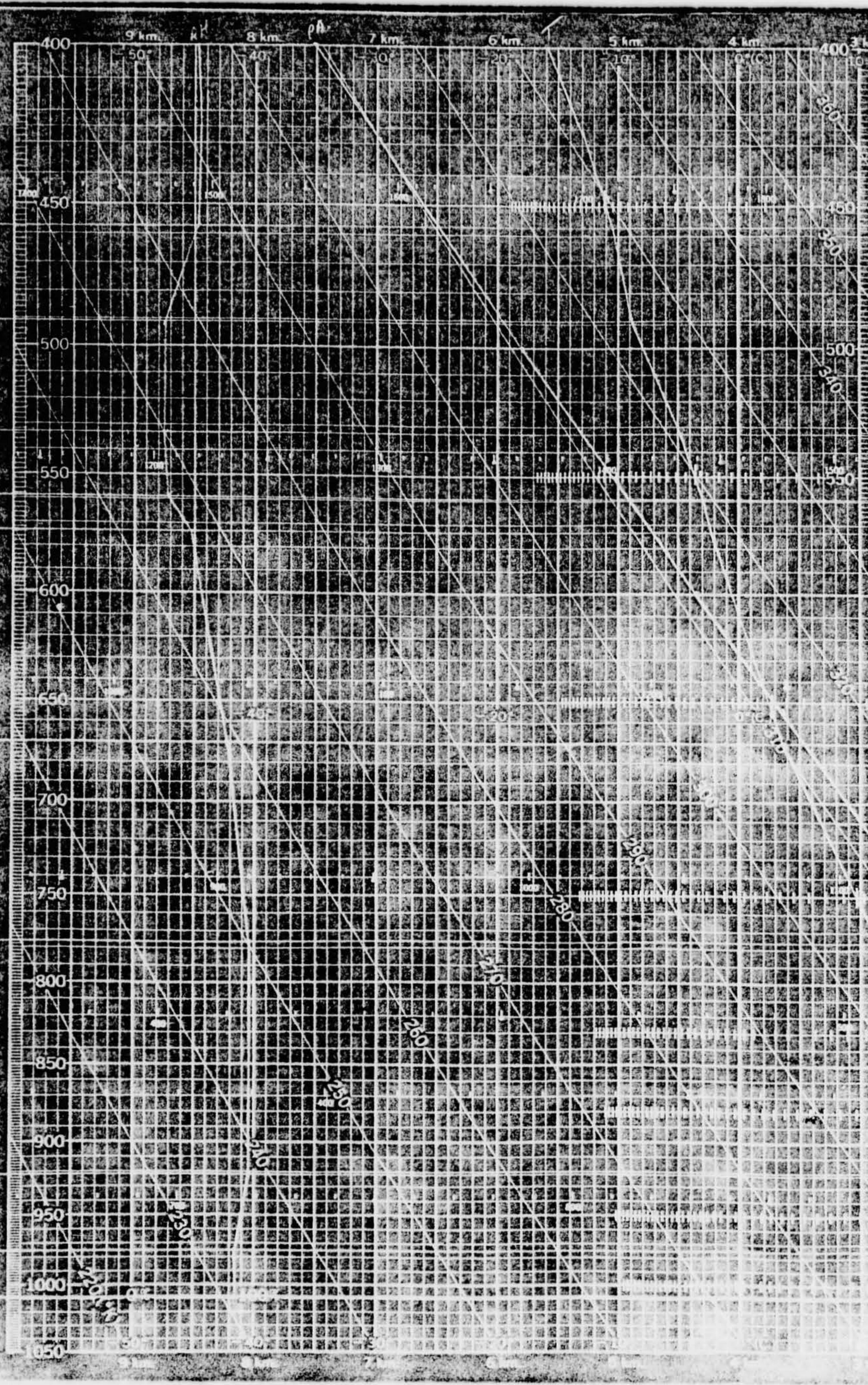
CODED MESSAGE FOR TRANSMISSION

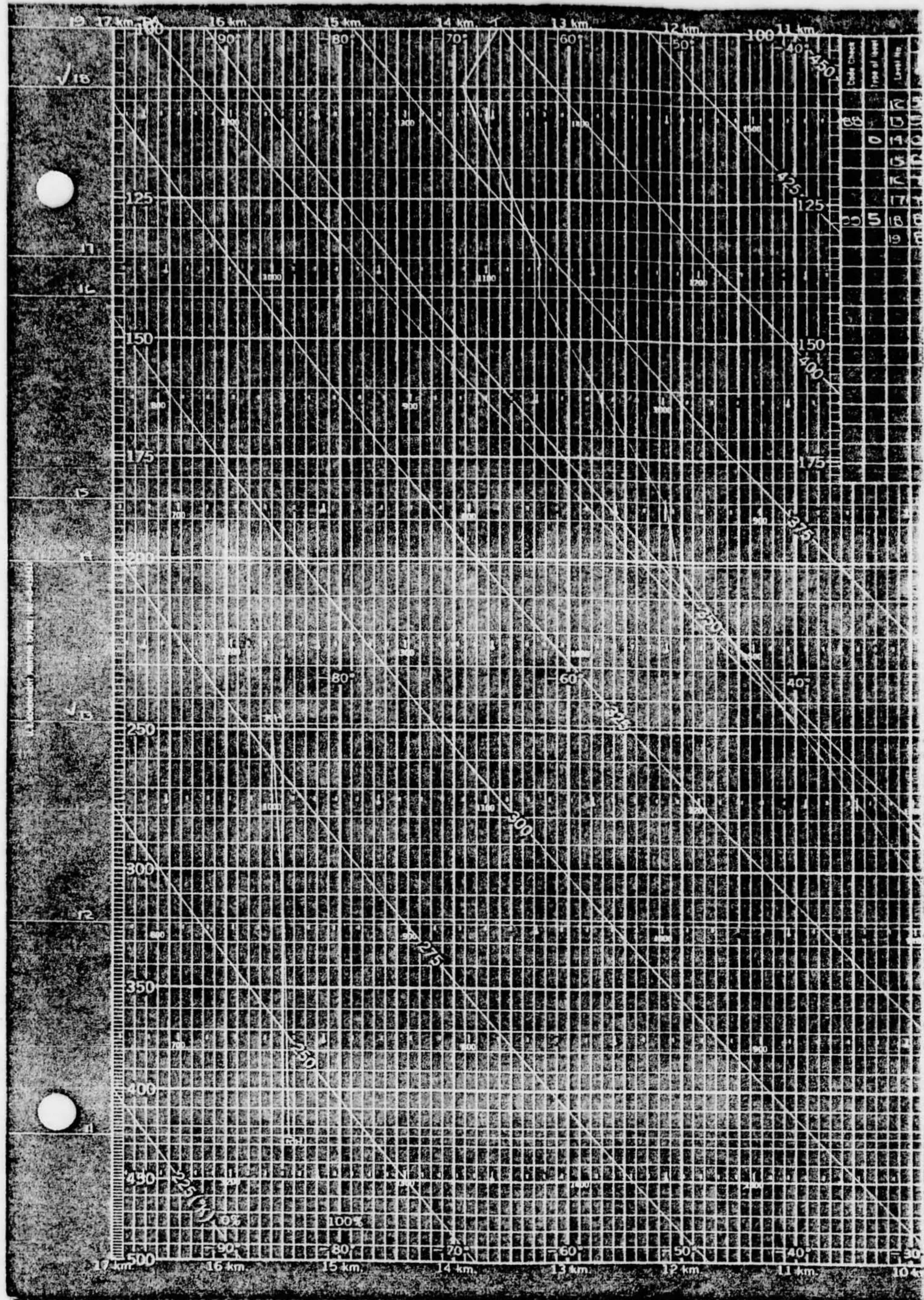
606	-17031	1042	00424	55482
15142	01044	10019	00057	01097
50901	57757	01132	00463	65757
01126	30156	10018	01218	72151
89076	01211	20003	00114	00555
15257	10535	02322	00218	10422
02300	04354	10018	00057	00057
00504				
55557	00057	10122	00752	00752
22492	11714	10112	00712	00712
13007	55757	55757		

TIME GCT	TEMPERATURE		WIND
	Indoor	Out	
1040	43.5	44	
	55		
	107	115	
RELATIVE HUMIDITY	Indoor	Out	
519			
2520	97		
	97	21	
WIND	Indoor	Out	
1441	128		
	95		
	36	26	

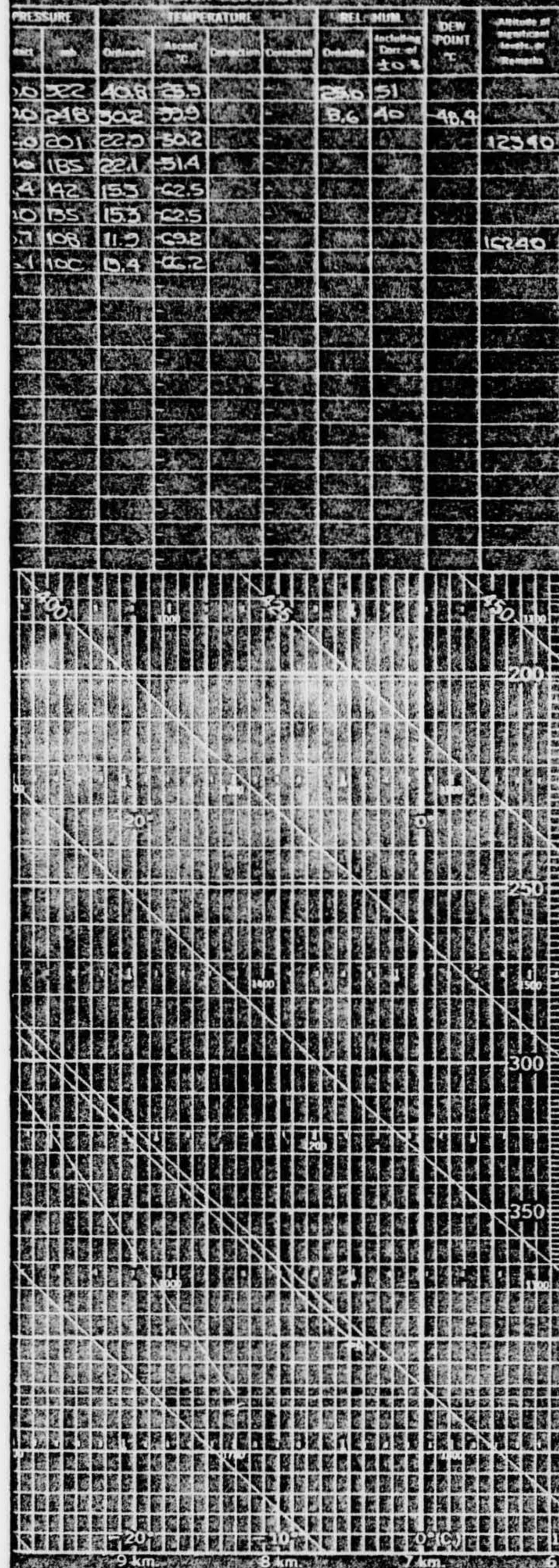
LOCATOR FOR RELEASED

TIME GCT	TEMPERATURE		WIND
	Indoor	Out	
1041	1481	151	
	1542	95	
	01044	100	
RELATIVE HUMIDITY	Indoor	Out	
519			
1441	128		
	95		
	36	26	





DATA BLOCK 1B



Constant Pressure Blocks

10418	6097	002
16002	X	X
02308	284	4

W B Form 510-340 (Revised 8-3-57)

WBAN-31B

U. S. DEPARTMENT OF COMMERCE
WEATHER BUREAU

ADIABATIC CHART

Solar Radiation Corrections for Radi Temperatures

1. Time LST at termination of between 300 and 81 sec., or at 150 mb. if termination above 150 mb.
2. Time LST at termination of between 149 and 81 sec., or at 80 mb. if termination higher than 20 mb.
3. Time LST at 20 mb. if reached.

4. Correction for EST
5. Time, TST, algebraic sum of (2) & (4)
6. Time, TST, algebraic sum of (2) & (4)
7. Time, TST, algebraic sum of (2) & (4)

8. Difference between (5) and Solar Mean
9. Difference between (7) and Solar Mean

10. Difference between (8) and Solar Mean
11. Elevation angle of Sun for (8)
12. Elevation angle of Sun for (9)

13. Elevation angle of Sun for (10)
14. a. Elapsed time from 150 to 80 mb. or to termination of between these levels
- b. Elapsed time from 80 to 20 mb. or to termination of between these levels
- c. Elapsed time from 80 to 0 mb.

- d. a. - b. = 80 to 0 mb
- e. a. - c. = 80 to 0 mb

- f. a. - (d) = 150 to 0 mb
- g. a. - (e) = 150 to 0 mb

15. a. Reciprocal rate corresponding to (14a)
- b. a. - (14a) = (14b)
- c. a. - (14c) = (14d)
- d. a. - (14d) = (14e)

- e. a. - (14e) = (14f)
- f. a. - (14b) = (14g)

- g. a. - (14g) = (14h)
- h. a. - (14f) = (14i)

- i. a. - (14i) = (14j)
- j. a. - (14j) = (14k)

- k. a. - (14k) = (14l)
- l. a. - (14l) = (14m)

- m. a. - (14m) = (14n)
- n. a. - (14n) = (14o)

- o. a. - (14o) = (14p)
- p. a. - (14p) = (14q)

- q. a. - (14q) = (14r)
- r. a. - (14r) = (14s)

- s. a. - (14s) = (14t)
- t. a. - (14t) = (14u)

- u. a. - (14u) = (14v)
- v. a. - (14v) = (14w)

- w. a. - (14w) = (14x)
- x. a. - (14x) = (14y)

- y. a. - (14y) = (14z)
- z. a. - (14z) = (14aa)

- aa. a. - (14aa) = (14bb)
- bb. a. - (14bb) = (14cc)

- cc. a. - (14cc) = (14dd)
- dd. a. - (14dd) = (14ee)

- ee. a. - (14ee) = (14ff)
- ff. a. - (14ff) = (14gg)

- gg. a. - (14gg) = (14hh)
- hh. a. - (14hh) = (14ii)

- ii. a. - (14ii) = (14jj)
- jj. a. - (14jj) = (14kk)

- kk. a. - (14kk) = (14ll)
- ll. a. - (14ll) = (14mm)

- mm. a. - (14mm) = (14nn)
- nn. a. - (14nn) = (14oo)

- oo. a. - (14oo) = (14pp)
- pp. a. - (14pp) = (14qq)

- qq. a. - (14qq) = (14rr)
- rr. a. - (14rr) = (14ss)

- ss. a. - (14ss) = (14tt)
- tt. a. - (14tt) = (14uu)

- uu. a. - (14uu) = (14vv)
- vv. a. - (14vv) = (14ww)

- ww. a. - (14ww) = (14xx)
- xx. a. - (14xx) = (14yy)

- yy. a. - (14yy) = (14zz)
- zz. a. - (14zz) = (14aa)

- aa. a. - (14aa) = (14bb)
- bb. a. - (14bb) = (14cc)

- cc. a. - (14cc) = (14dd)
- dd. a. - (14dd) = (14ee)

- ee. a. - (14ee) = (14ff)
- ff. a. - (14ff) = (14gg)

- gg. a. - (14gg) = (14hh)
- hh. a. - (14hh) = (14ii)

- ii. a. - (14ii) = (14jj)
- jj. a. - (14jj) = (14kk)

- kk. a. - (14kk) = (14ll)
- ll. a. - (14ll) = (14mm)

- mm. a. - (14mm) = (14nn)
- nn. a. - (14nn) = (14oo)

- oo. a. - (14oo) = (14pp)
- pp. a. - (14pp) = (14qq)

- qq. a. - (14qq) = (14rr)
- rr. a. - (14rr) = (14ss)

- ss. a. - (14ss) = (14tt)
- tt. a. - (14tt) = (14uu)

- uu. a. - (14uu) = (14vv)
- vv. a. - (14vv) = (14ww)

- ww. a. - (14ww) = (14xx)
- xx. a. - (14xx) = (14yy)

- yy. a. - (14yy) = (14zz)
- zz. a. - (14zz) = (14aa)

- aa. a. - (14aa) = (14bb)
- bb. a. - (14bb) = (14cc)

- cc. a. - (14cc) = (14dd)
- dd. a. - (14dd) = (14ee)

- ee. a. - (14ee) = (14ff)
- ff. a. - (14ff) = (14gg)

- gg. a. - (14gg) = (14hh)
- hh. a. - (14hh) = (14ii)

- ii. a. - (14ii) = (14jj)
- jj. a. - (14jj) = (14kk)

- kk. a. - (14kk) = (14ll)
- ll. a. - (14ll) = (14mm)

- mm. a. - (14mm) = (14nn)
- nn. a. - (14nn) = (14oo)

- oo. a. - (14oo) = (14pp)
- pp. a. - (14pp) = (14qq)

- qq. a. - (14qq) = (14rr)
- rr. a. - (14rr) = (14ss)

- ss. a. - (14ss) = (14tt)
- tt. a. - (14tt) = (14uu)

- uu. a. - (14uu) = (14vv)
- vv. a. - (14vv) = (14ww)

- ww. a. - (14ww) = (14xx)
- xx. a. - (14xx) = (14yy)

- yy. a. - (14yy) = (14zz)
- zz. a. - (14zz) = (14aa)

- aa. a. - (14aa) = (14bb)
- bb. a. - (14bb) = (14cc)

- cc. a. - (14cc) = (14dd)
- dd. a. - (14dd) = (14ee)

- ee. a. - (14ee) = (14ff)
- ff. a. - (14ff) = (14gg)

- gg. a. - (14gg) = (14hh)
- hh. a. - (14hh) = (14ii)

- ii. a. - (14ii) = (14jj)
- jj. a. - (14jj) = (14kk)

- kk. a. - (14kk) = (14ll)
- ll. a. - (14ll) = (14mm)

- mm. a. - (14mm) = (14nn)
- nn. a. - (14nn) = (14oo)

- oo. a. - (14oo) = (14pp)
- pp. a. - (14pp) = (14qq)

- qq. a. - (14qq) = (14rr)
- rr. a. - (14rr) = (14ss)

- ss. a. - (14ss) = (14tt)
- tt. a. - (14tt) = (14uu)

- uu. a. - (14uu) = (14vv)
- vv. a. - (14vv) = (14ww)

- ww. a. - (14ww) = (14xx)
- xx. a. - (14xx) = (14yy)

- yy. a. - (14yy) = (14zz)
- zz. a. - (14zz) = (14aa)

- aa. a. - (14aa) = (14bb)
- bb. a. - (14bb) = (14cc)

- cc. a. - (14cc) = (14dd)
- dd. a. - (14dd) = (14ee)

- ee. a. - (14ee) = (14ff)
- ff. a. - (14ff) = (14gg)

- gg. a. - (14gg) = (14hh)
- hh. a. - (14hh) = (14ii)

- ii. a. - (14ii) = (14jj)
- jj. a. - (14jj) = (14kk)

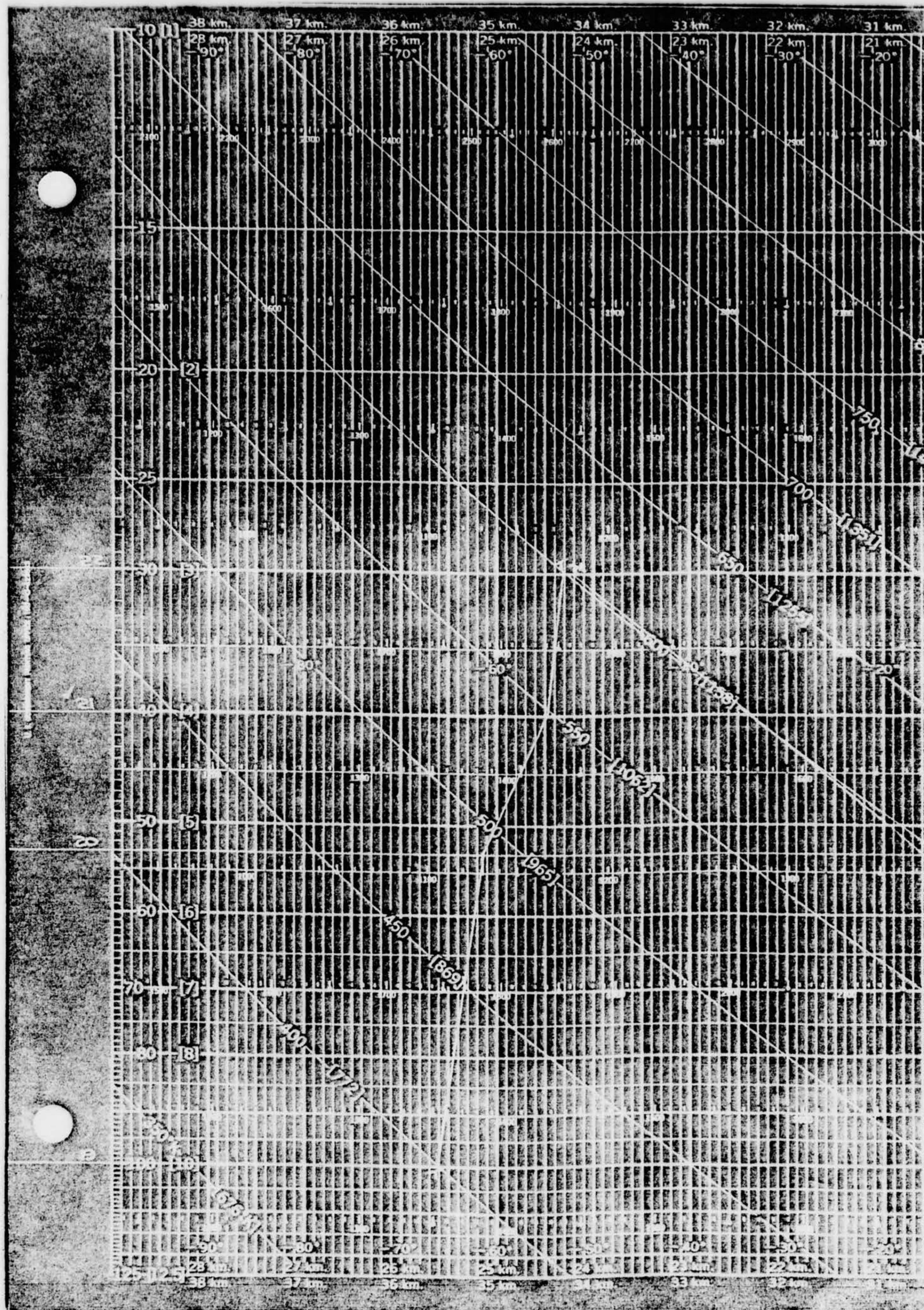
- kk. a. - (14kk) = (14ll)
- ll. a. - (14ll) = (14mm)

- mm. a. - (14mm) = (14nn)
- nn. a. - (14nn) = (14oo)

- oo. a. - (14oo) = (14pp)
- pp. a. - (14pp) = (14qq)

- qq. a. - (14qq) = (14rr)
- rr. a. - (14rr) = (14ss)

- ss. a. - (14ss) = (14tt)
- tt. a. - (14tt) = (14uu)



HEADQUARTERS
FOREIGN TECHNOLOGY DIVISION
AIR FORCE SYSTEMS COMMAND
UNITED STATES AIR FORCE
WRIGHT-PATTERSON AIR FORCE BASE, OHIO



REPLY TO TDEW
ATTN OF:

SUBJECT: Request for UFO Information

27 SEP 1963

TO: Hq USAF SAF-OI 3b (Mrs Gaiser)
Wash 25 D C

1. Reference the attached letter from [REDACTED] requesting information on unidentified objects. Our records indicate fourteen specific requests from Mr [REDACTED] pertaining to various sightings. He has also received the DOD Fact Sheet. This letter is forwarded to your office for whatever action you deem necessary.

2. Specific answers pertaining to the case of Sep 19-20, 1961 are as follows:

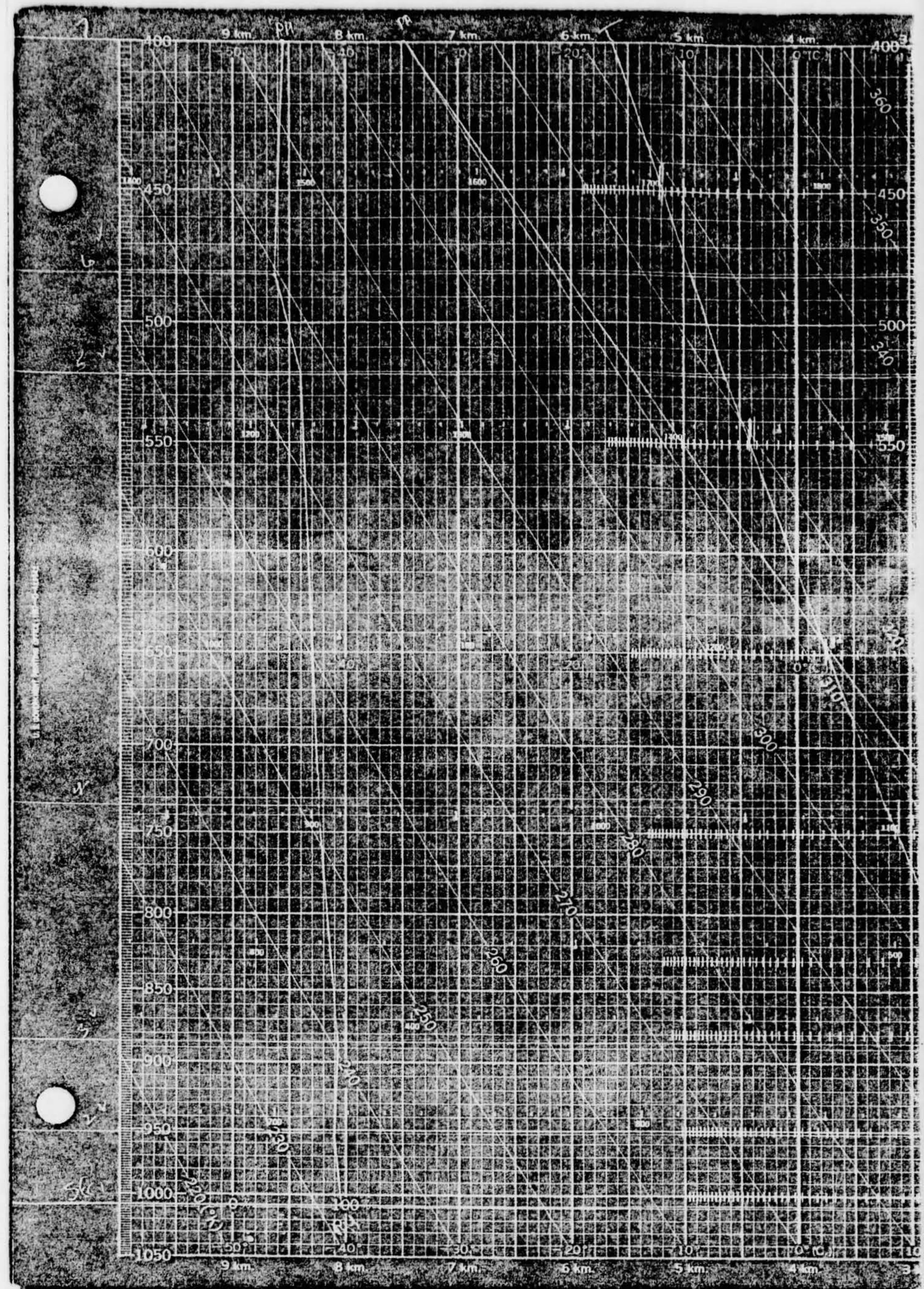
a. The Barney Hill sighting was investigated by officials from Pease AFB. The case is carried as insufficient data in the Air Force Files. No direction (azimuth) was reported and there are inconsistencies in the report. The sighting occurred about midnight and the object was observed for at least one hour. No specific details on maneuverability were given. The planet Jupiter was in the South West, at about 20 degrees elevation and would have set at the approximate time that the object disappeared. Without positional data the case could not be evaluated as Jupiter. There was a strong inversion in the area. The actual light source is not known. As no lateral or vertical movement was noted, the object was in all probability Jupiter. No evidence was presented to indicate that the object was due to other than natural causes.

b. The Air Force did not investigate the sightings in Hollywood, California, on Feb 5 and 6, 1960.

FOR THE COMMANDER

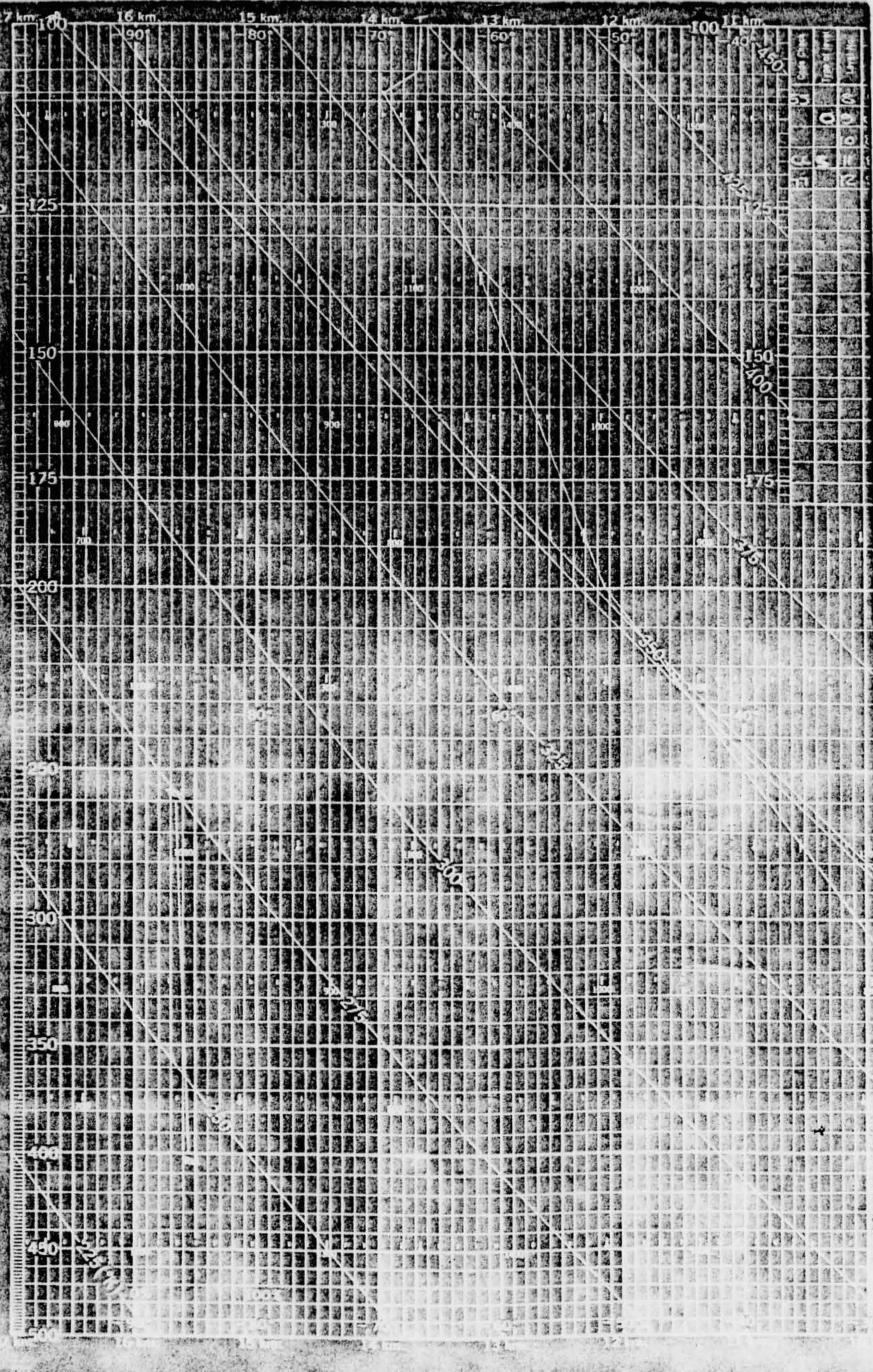
David C. Blaauw
ERIC T deJONCKHEERE
Colonel, USAF
Deputy for Technology
and Subsystems

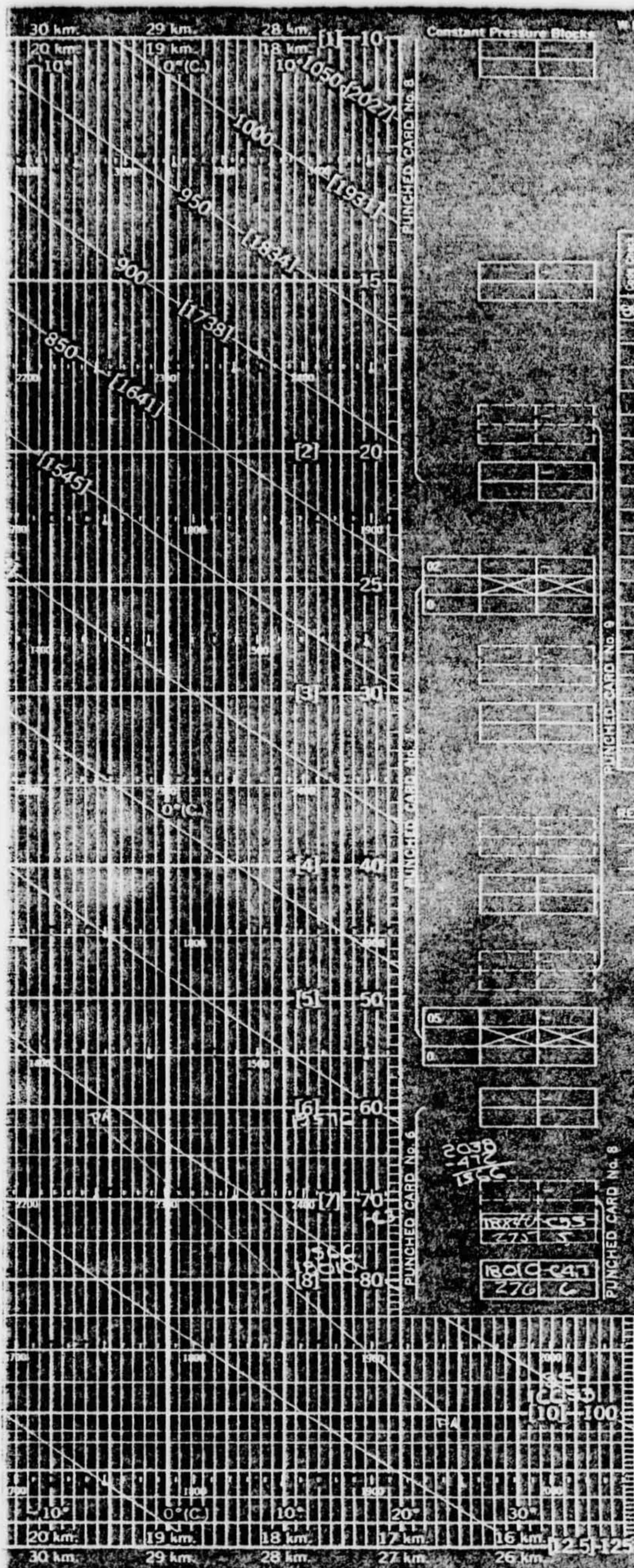
1 Atch
Ltr fm [REDACTED]
27 Aug 63



DATA BLOCK: B

PRESSURE		TEMPERATURE			REL. HUMID.		DEW POINT	
Altitude m	mb	Ordinate	Ascent °C	Correction	Corrected	Ordinate	Including Corr. at ±0.1	
30200	300.0	31.0			31.0	32	1483	
10200	200.0	51.2					12337	
10120	120.0	63.1						
10100	100.0	69.7						
10060	100.0	66.8						
10000	100.0	60.0						
10000	100.0	58.0						
10000	100.0	56.0						
10000	100.0	54.0						
10000	100.0	52.0						
10000	100.0	50.0						
10000	100.0	48.0						
10000	100.0	46.0						
10000	100.0	44.0						
10000	100.0	42.0						
10000	100.0	40.0						
10000	100.0	38.0						
10000	100.0	36.0						
10000	100.0	34.0						
10000	100.0	32.0						
10000	100.0	30.0						
10000	100.0	28.0						
10000	100.0	26.0						
10000	100.0	24.0						
10000	100.0	22.0						
10000	100.0	20.0						
10000	100.0	18.0						
10000	100.0	16.0						
10000	100.0	14.0						
10000	100.0	12.0						
10000	100.0	10.0						
10000	100.0	8.0						
10000	100.0	6.0						
10000	100.0	4.0						
10000	100.0	2.0						
10000	100.0	0.0						
10000	100.0	-2.0						
10000	100.0	-4.0						
10000	100.0	-6.0						
10000	100.0	-8.0						
10000	100.0	-10.0						
10000	100.0	-12.0						
10000	100.0	-14.0						
10000	100.0	-16.0						
10000	100.0	-18.0						
10000	100.0	-20.0						
10000	100.0	-22.0						
10000	100.0	-24.0						
10000	100.0	-26.0						
10000	100.0	-28.0						
10000	100.0	-30.0						
10000	100.0	-32.0						
10000	100.0	-34.0						
10000	100.0	-36.0						
10000	100.0	-38.0						
10000	100.0	-40.0						
10000	100.0	-42.0						
10000	100.0	-44.0						
10000	100.0	-46.0						
10000	100.0	-48.0						
10000	100.0	-50.0						
10000	100.0	-52.0						
10000	100.0	-54.0						
10000	100.0	-56.0						
10000	100.0	-58.0						
10000	100.0	-60.0						
10000	100.0	-62.0						
10000	100.0	-64.0						
10000	100.0	-66.0						
10000	100.0	-68.0						
10000	100.0	-70.0						
10000	100.0	-72.0						
10000	100.0	-74.0						
10000	100.0	-76.0						
10000	100.0	-78.0						
10000	100.0	-80.0						
10000	100.0	-82.0						
10000	100.0	-84.0						
10000	100.0	-86.0						
10000	100.0	-88.0						
10000	100.0	-90.0						
10000	100.0	-92.0						
10000	100.0	-94.0						
10000	100.0	-96.0						
10000	100.0	-98.0						
10000	100.0	-100.0						
10000	100.0	-102.0						
10000	100.0	-104.0						
10000	100.0	-106.0						
10000	100.0	-108.0						
10000	100.0	-110.0						
10000	100.0	-112.0						
10000	100.0	-114.0						
10000	100.0	-116.0						
10000	100.0	-118.0						
10000	100.0	-120.0						
10000	100.0	-122.0						
10000	100.0	-124.0						
10000	100.0	-126.0						
10000	100.0	-128.0						
10000	100.0	-130.0						
10000	100.0	-132.0						
10000	100.0	-134.0						
10000	100.0	-136.0						
10000	100.0	-138.0						
10000	100.0	-140.0						
10000	100.0	-142.0						
10000	100.0	-144.0						
10000	100.0	-146.0						
10000	100.0	-148.0						
10000	100.0	-150.0						
10000	100.0	-152.0						
10000	100.0	-154.0						
10000	100.0	-156.0						
10000	100.0	-158.0						
10000	100.0	-160.0						
10000	100.0	-162.0						
10000	100.0	-164.0						
10000	100.0	-166.0						
10000	100.0	-168.0						
10000	100.0	-170.0						
10000	100.0	-172.0						
10000	100.0	-174.0						
10000	100.0	-176.0						
10000	100.0	-178.0						
1								





Constant Pressure Block

W.B. Form 610-14C (Revised 4-1-57)

WEBANALOG

U.S. DEPARTMENT OF COMMERCE

LEATHER BUM BAG

ADIASTATIC CHART

LEGEND FOR CONSTANT PRESSURE BLOCS

LEGEND FOR PLOTTED CURVES

For Protection Against
Fire, Temperature, & Corrosion

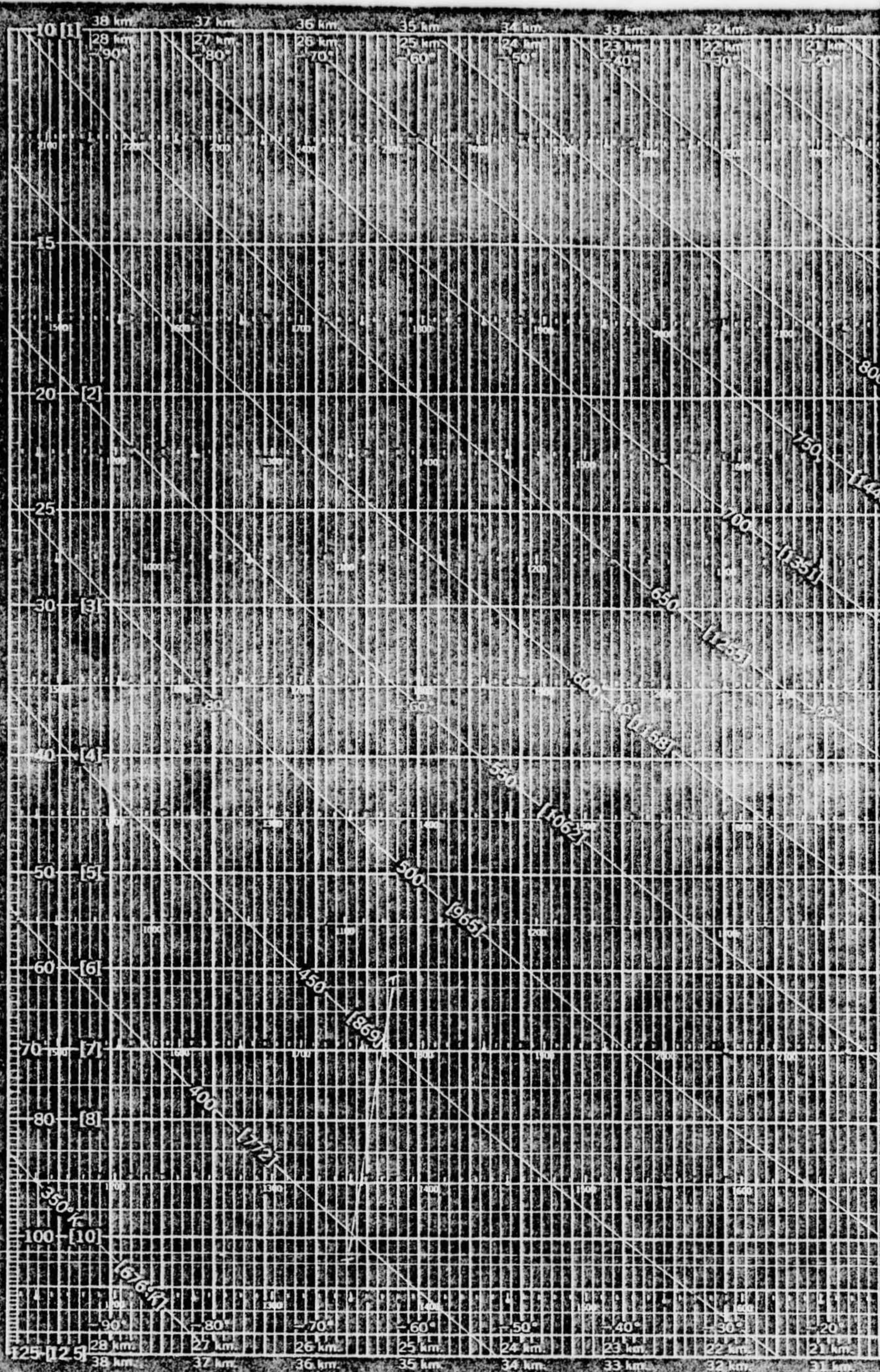
19. *Leucosia* (Leucosia) *leucostoma* (Fabricius) (Fig. 19)

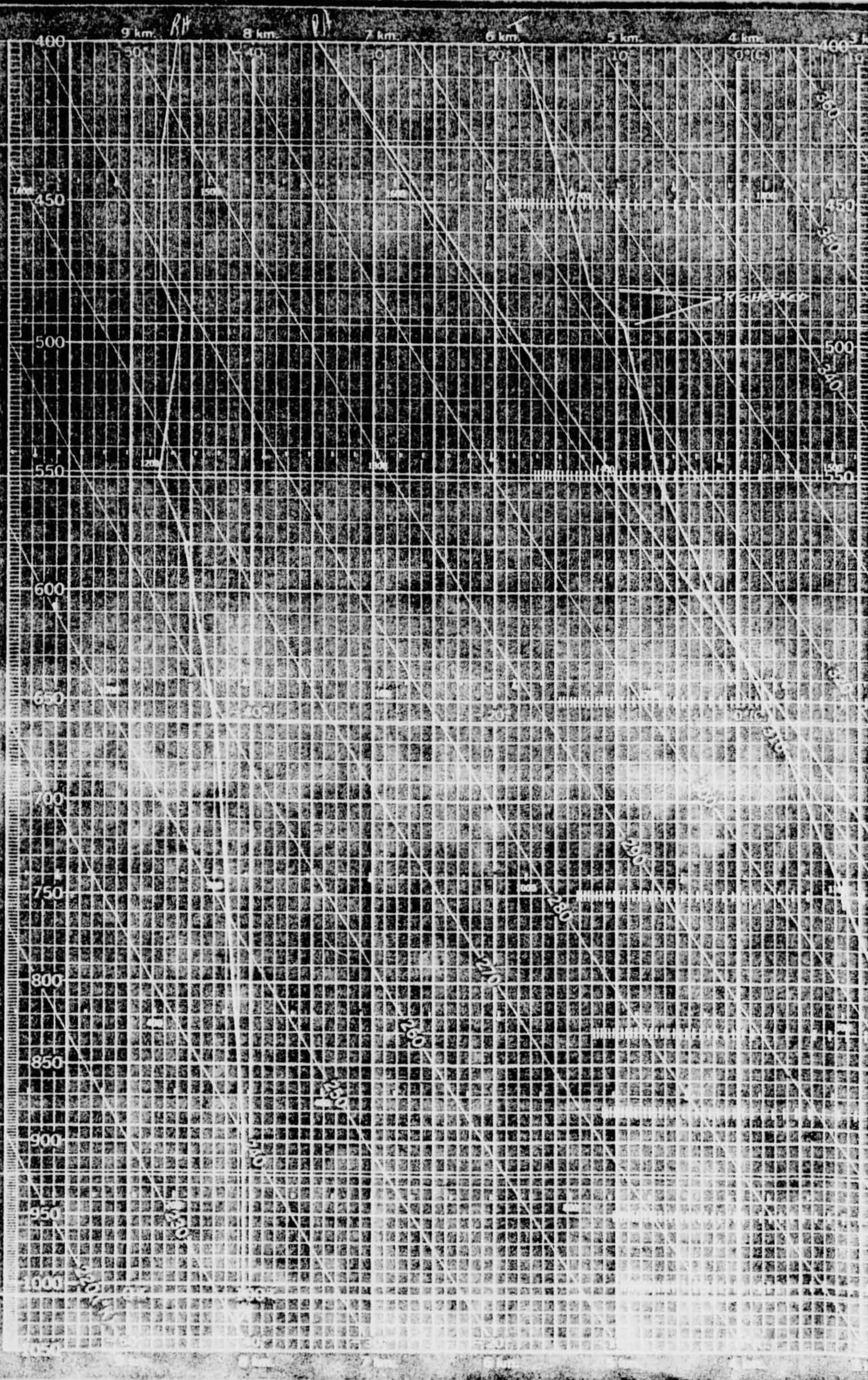
DATE AND RELEASE TIME

HURRICANE SPECIAL

Station
Portland Radio 100.7 FM
4537 N. 33rd Street

Powered by the [Google BigQuery API](#)





DATA BLOCK B						
PRESSURE in. of Hg	Temperature °F	Rel. Humid.	DEW POINT °F	Altitude from Mean Sea Level in. feet	Constant Pressure Block	
Altitude in. feet	Orifice Number	Revol. per min.	Connection Number	Orifice Number	Indicated Orifice Number	Altitude from Mean Sea Level in. feet
85	503	15.9	-30.4	5.0	2.9	-42.7
100	20.0	2.0	-51.8			
115	11.5	1.5	-68.6			
130	10.0	1.2	-66.3			
145	8.5	1.0	-63.0			
160	7.0	0.8	-59.7			
175	5.5	0.6	-56.4			
190	4.0	0.4	-53.1			
205	2.5	0.2	-49.8			
220	1.0	0.1	-46.5			
235			-43.2			
250			-40.0			
265			-36.7			
280			-33.4			
295			-30.1			
310			-26.8			
325			-23.5			
340			-20.2			
355			-16.9			
370			-13.6			
385			-10.3			
400			-7.0			
415			-3.7			
430			0.3			
445			3.6			
460			7.3			
475			11.0			
490			14.7			
505			18.4			
520			22.1			
535			25.8			
550			29.5			
565			33.2			
580			36.9			
595			40.6			
610			44.3			
625			48.0			
640			51.7			
655			55.4			
670			59.1			
685			62.8			
700			66.5			
715			70.2			
730			73.9			
745			77.6			
760			81.3			
775			85.0			
790			88.7			
805			92.4			
820			96.1			
835			99.8			
850			103.5			
865			107.2			
880			110.9			
895			114.6			
910			118.3			
925			122.0			
940			125.7			
955			129.4			
970			133.1			
985			136.8			
1000			140.5			

10445 16471 161.0
15000 15000 15000
02774 2-76 11

15636 14731 161.0
15000 15000 15000
02811 2-76 11

13763 151.0 151.0
15000 15000 15000
2-76 10

28088 12307 -52.0
02813 151.0 151.0
02912 2-76 10

24593 103.0 103.0
15000 15000 15000
02819 151.0 151.0
03386 326 326

1270 1270
30135 9557 -31.0
81XX0 (20) -34.2
00109 10 4

1110 1110
8447 -259
53 53
50 50

10445 16471 161.0
15000 15000 15000
02774 2-76 11

15636 14731 161.0
15000 15000 15000
02811 2-76 11

13763 151.0 151.0
15000 15000 15000
2-76 10

28088 12307 -52.0
02813 151.0 151.0
02912 2-76 10

24593 103.0 103.0
15000 15000 15000
02819 151.0 151.0
03386 326 326

1270 1270
30135 9557 -31.0
81XX0 (20) -34.2
00109 10 4

1110 1110
8447 -259
53 53
50 50

10445 16471 161.0
15000 15000 15000
02774 2-76 11

15636 14731 161.0
15000 15000 15000
02811 2-76 11

13763 151.0 151.0
15000 15000 15000
2-76 10

28088 12307 -52.0
02813 151.0 151.0
02912 2-76 10

24593 103.0 103.0
15000 15000 15000
02819 151.0 151.0
03386 326 326

1270 1270
30135 9557 -31.0
81XX0 (20) -34.2
00109 10 4

1110 1110
8447 -259
53 53
50 50

10445 16471 161.0
15000 15000 15000
02774 2-76 11

15636 14731 161.0
15000 15000 15000
02811 2-76 11

13763 151.0 151.0
15000 15000 15000
2-76 10

28088 12307 -52.0
02813 151.0 151.0
02912 2-76 10

24593 103.0 103.0
15000 15000 15000
02819 151.0 151.0
03386 326 326

1270 1270
30135 9557 -31.0
81XX0 (20) -34.2
00109 10 4

1110 1110
8447 -259
53 53
50 50

10445 16471 161.0
15000 15000 15000
02774 2-76 11

15636 14731 161.0
15000 15000 15000
02811 2-76 11

13763 151.0 151.0
15000 15000 15000
2-76 10

28088 12307 -52.0
02813 151.0 151.0
02912 2-76 10

24593 103.0 103.0
15000 15000 15000
02819 151.0 151.0
03386 326 326

1270 1270
30135 9557 -31.0
81XX0 (20) -34.2
00109 10 4

1110 1110
8447 -259
53 53
50 50

10445 16471 161.0
15000 15000 15000
02774 2-76 11

15636 14731 161.0
15000 15000 15000
02811 2-76 11

13763 151.0 151.0
15000 15000 15000
2-76 10

28088 12307 -52.0
02813 151.0 151.0
02912 2-76 10

24593 103.0 103.0
15000 15000 15000
02819 151.0 151.0
03386 326 326

1270 1270
30135 9557 -31.0
81XX0 (20) -34.2
00109 10 4

1110 1110
8447 -259
53 53
50 50

10445 16471 161.0
15000 15000 15000
02774 2-76 11

15636 14731 161.0
15000 15000 15000
02811 2-76 11

13763 151.0 151.0
15000 15000 15000
2-76 10

28088 12307 -52.0
02813 151.0 151.0
02912 2-76 10

24593 103.0 103.0
15000 15000 15000
02819 151.0 151.0
03386 326 326

1270 1270
30135 9557 -31.0
81XX0 (20) -34.2
00109 10 4

1110 1110
8447 -259
53 53
50 50

10445 16471 161.0
15000 15000 15000
02774 2-76 11

15636 14731 161.0
15000 15000 15000
02811 2-76 11

13763 151.0 151.0
15000 15000 15000
2-76 10

28088 12307 -52.0
02813 151.0 151.0
02912 2-76 10

24593 103.0 103.0
15000 15000 15000
02819 151.0 151.0
03386 326 326

1270 1270
30135 9557 -31.0
81XX0 (20) -34.2
00109 10 4

1110 1110
8447 -259
53 53
50 50

10445 16471 161.0
15000 15000 15000
02774 2-76 11

15636 14731 161.0
15000 15000 15000
02811 2-76 11

13763 151.0 151.0
15000 15000 15000
2-76 10

28088 12307 -52.0
02813 151.0 151.0
02912 2-76 10

24593 103.0 103.0
15000 15000 15000
02819 151.0 151.0
03386 326 326

1270 1270
30135 9557 -31.0
81XX0 (20) -34.2
00109 10 4

1110 1110
8447 -259
53 53
50 50

10445 16471 161.0
15000 15000 15000
02774 2-76 11

15636 14731 161.0
15000 15000 15000
02811 2-76 11

13763 151.0 151.0
15000 15000 15000
2-76 10

28088 12307 -52.0
02813 151.0 151.0
02912 2-76 10

24593 103.0 103.0
15000 15000 15000
02819 151.0 151.0
03386 326 326

1270 1270
30135 9557 -31.0
81XX0 (20) -34.2
00109 10 4

1110 1110
8447 -259
53 53
50 50

10445 16471 161.0
15000 15000 15000
02774 2-76 11

15636 14731 161.0
15000 15000 15000
02811 2-76 11

13763 151.0 151.0
15000 15000 15000
2-76 10

28088 12307 -52.0
02813 151.0 151.0
02912 2-76 10

24593 103.0 103.0
15000 15000 15000
02819 151.0 151.0
03386 326 326

1270 1270
30135 9557 -31.0
81XX0 (20) -34.2
00109 10 4

1110 1110
8447 -259
53 53
50 50

10445 16471 161.0
15000 15000 15000
02774 2-76 11

15636 14731 161.0
15000 15000 15000
02811 2-76 11

13763 151.0 151.0
15000 15000 15000
2-76 10

28088 12307 -52.0
02813 151.0 151.0
02912 2-76 10

24593 103.0 103.0
15000 15000 15000
02819 151.0 151.0
03386 326 326

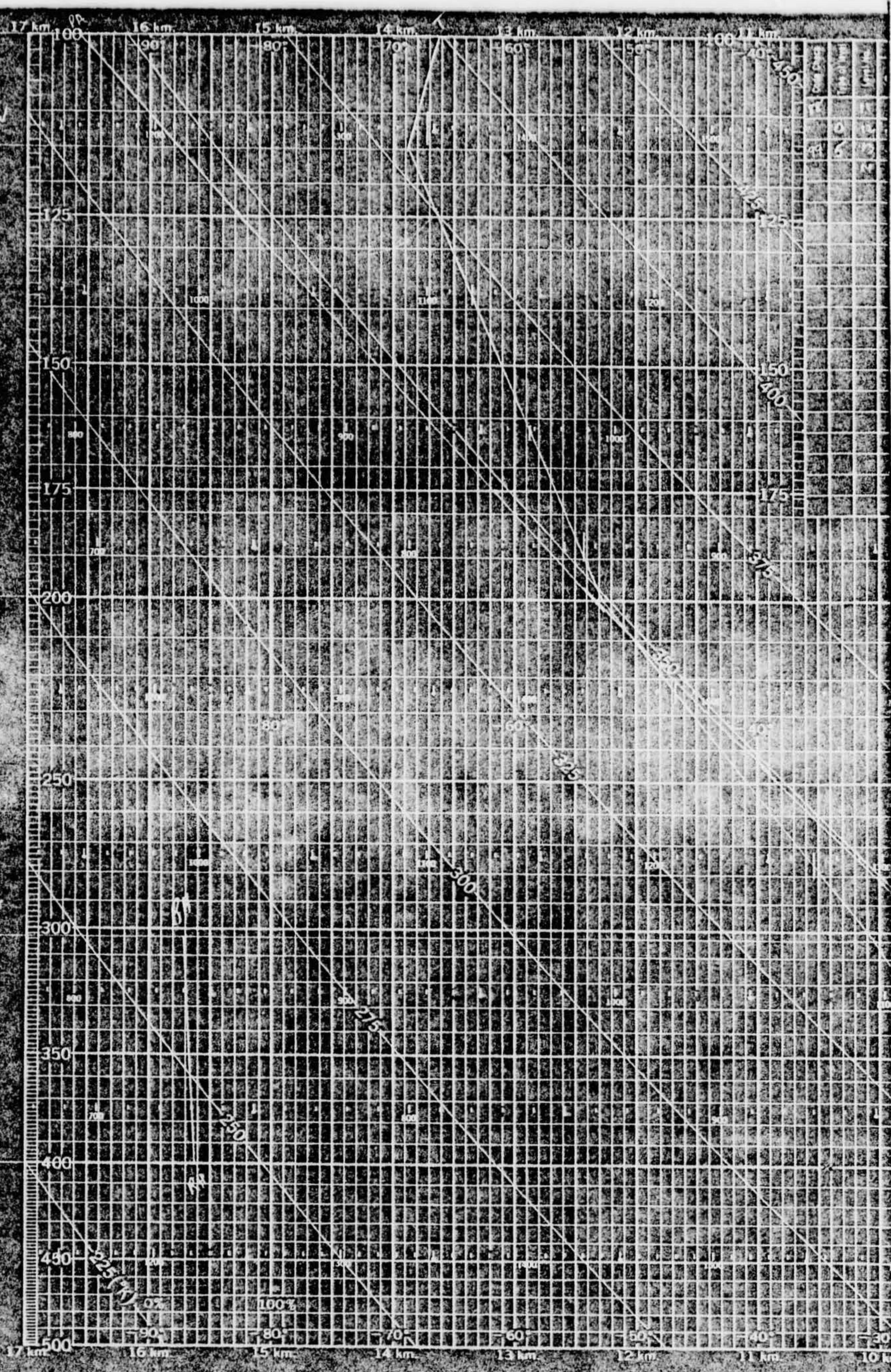
1270 1270
30135 9557 -31.0
81XX0 (20) -34.2
00109 10 4

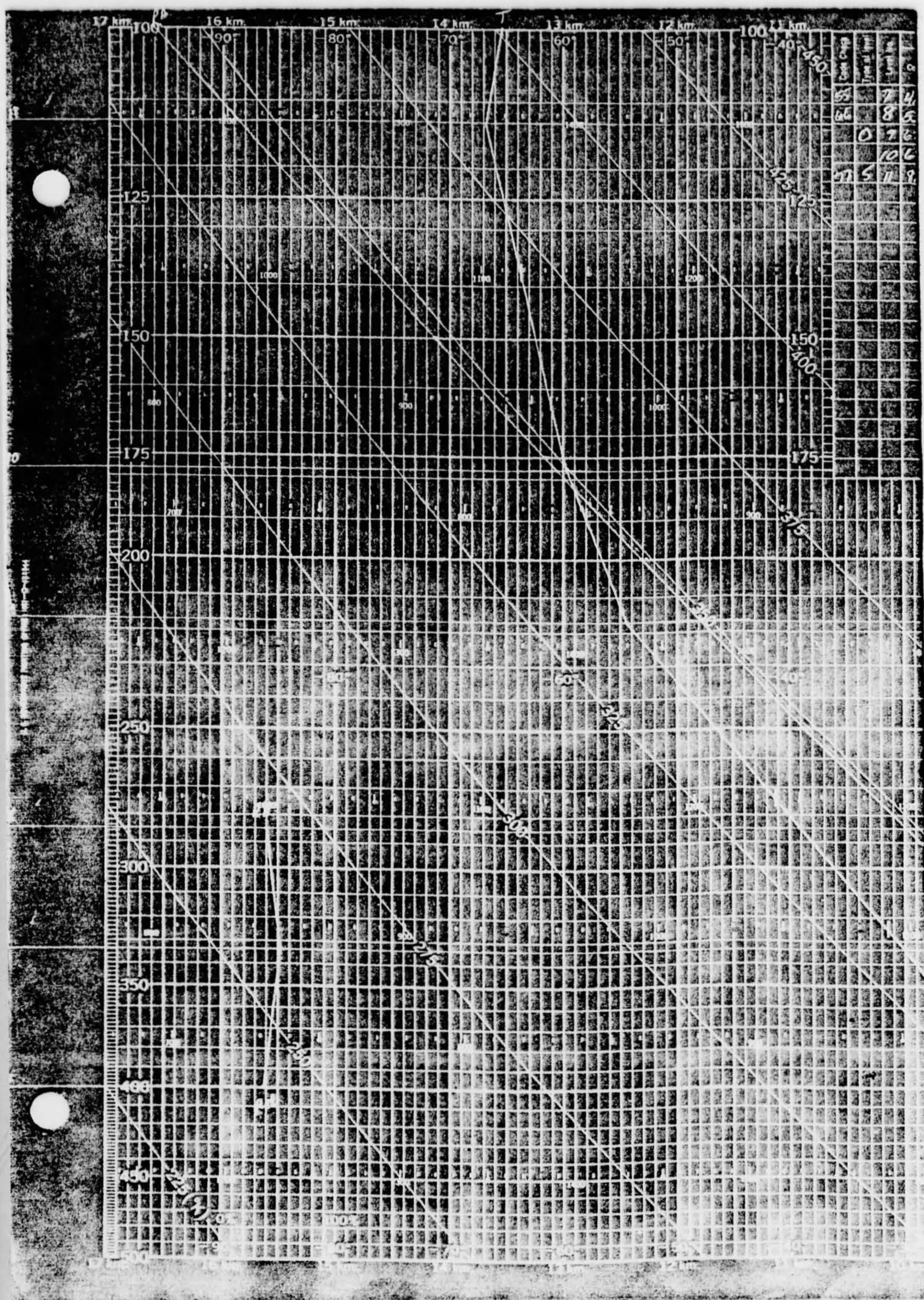
1110 1110
8447 -259
53 53
50 50

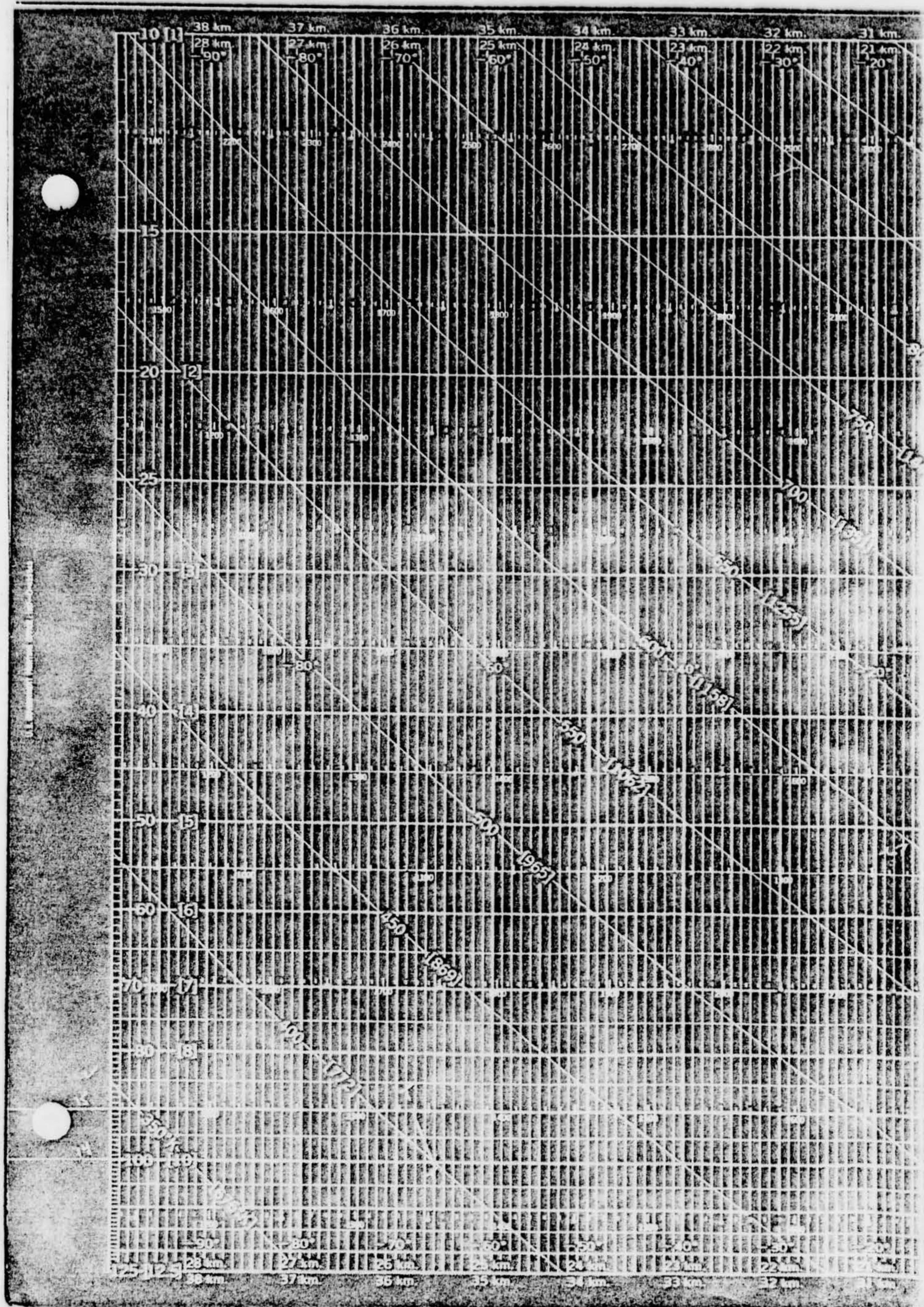
10445 16471 161.0
15000 15000 15000
02774 2-76 11

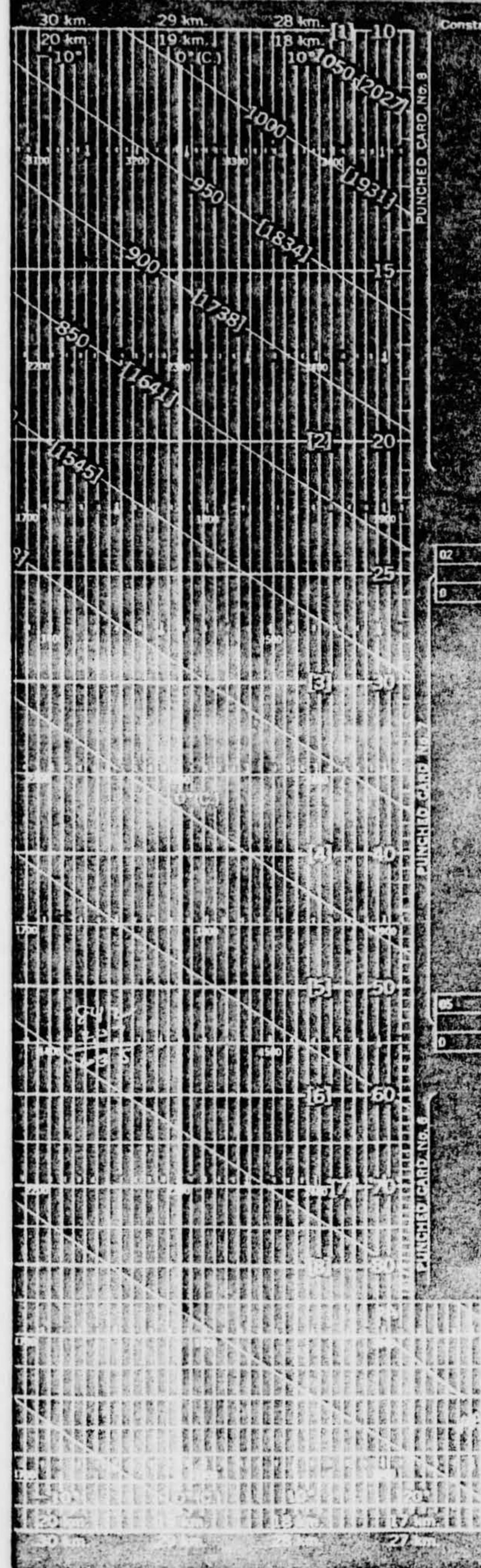
15636 14731 161.0
15000 15000 15000
02811 2-76 11

13763 151.0 151.0









Constant Pressure Blocks

W D Form 533-34C (Revised 1-3-57)

**U.S. DEPARTMENT OF COMMERCE
WEATHER BUREAU**

ADIABATIC CHART

DATA BLOCK C

FEEDER FOR CONSTANT PRE

LEADER FOR PLOTTED CHARTS

THE CLOTHES

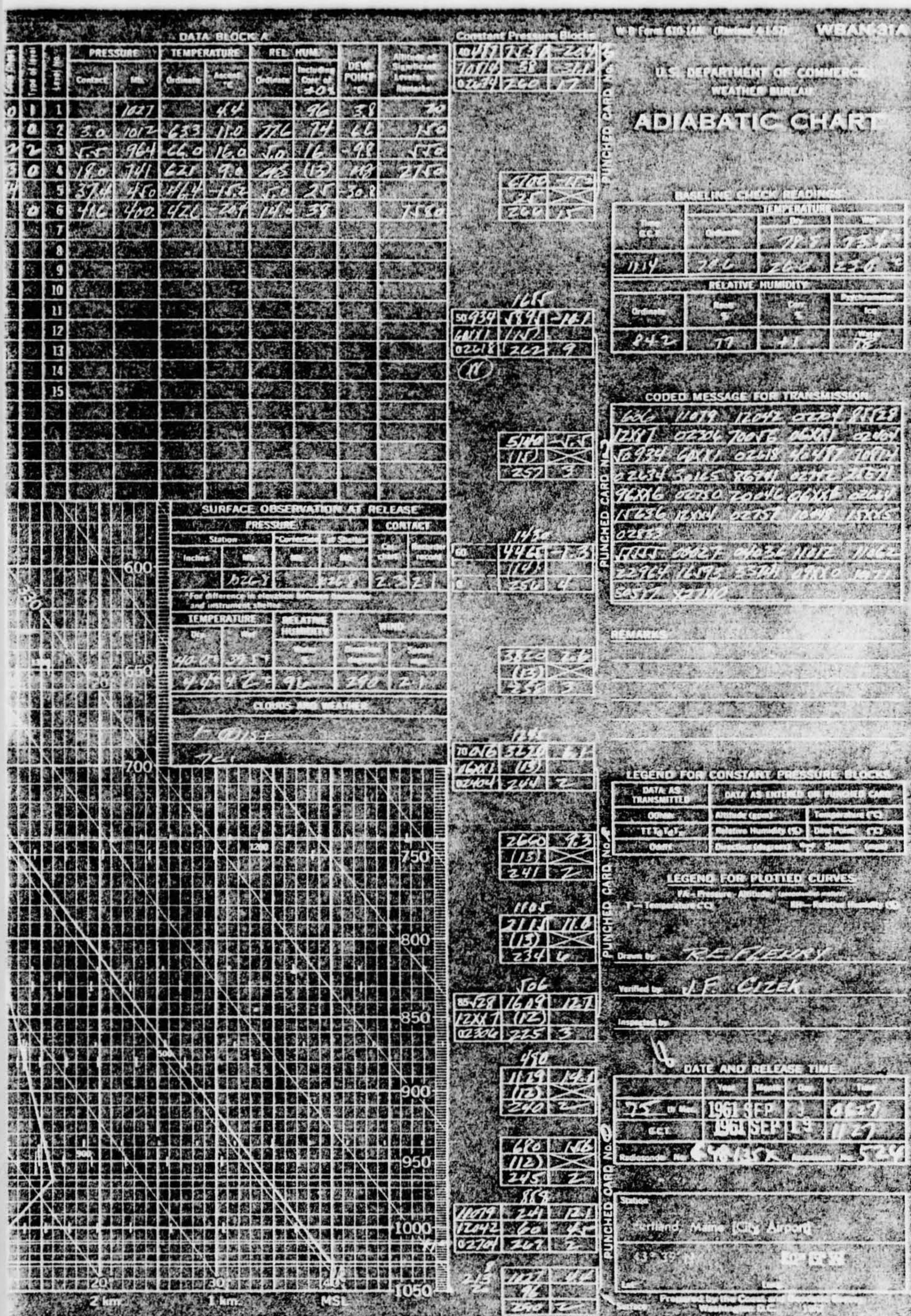
卷之三

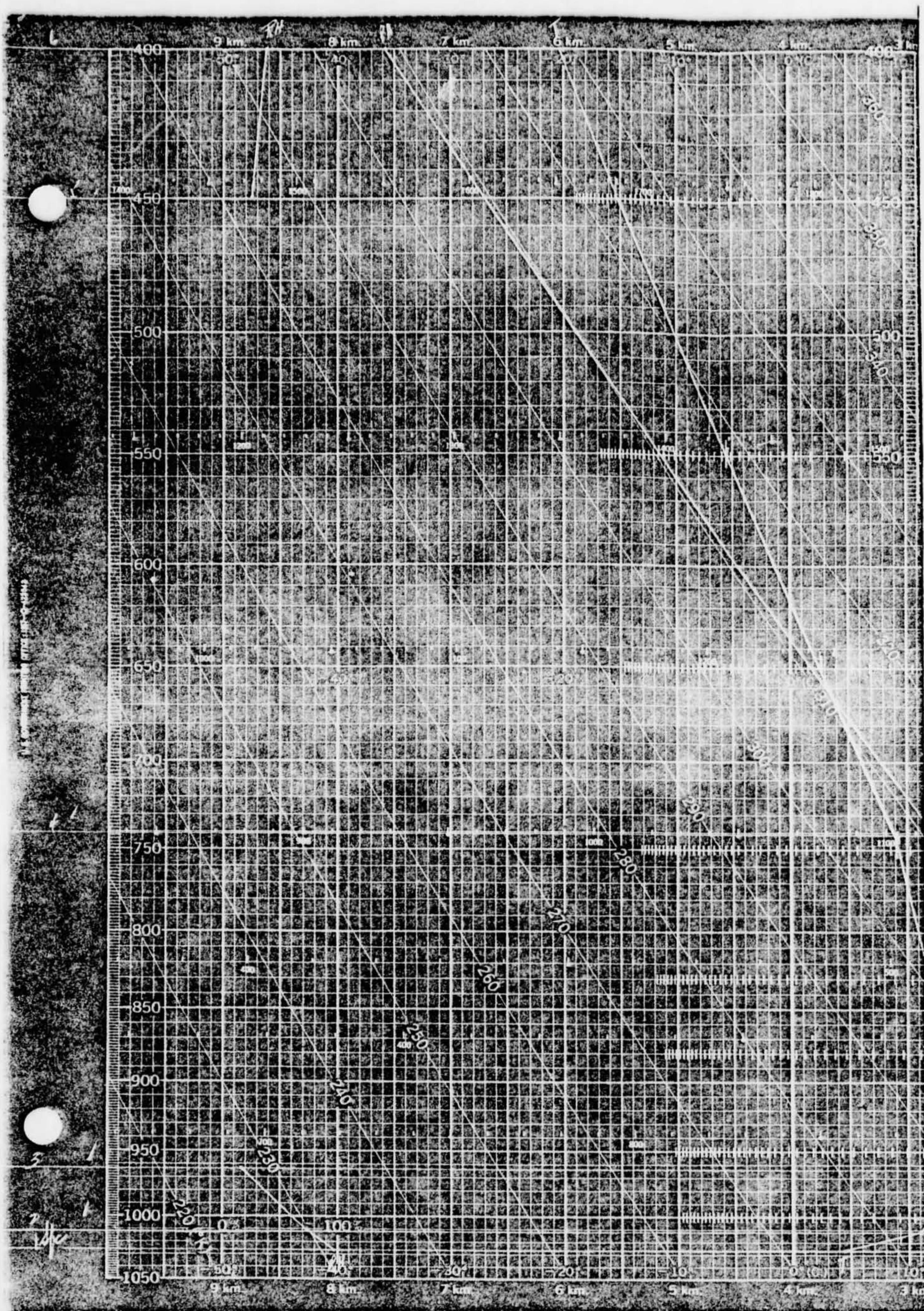
卷之三

MICHIGAN NO. 6

卷之三

PUNCHED CARD NO. 8





Part Two: An "abducted" woman describes her incredible experience

BY JOHN G. FULLER

Returning from a brief vacation in Canada in September, 1961, Barney and Betty Hill had a deeply disturbing experience that they could remember only vaguely. They had sighted what may have been an Unidentified Flying Object that seemed to be following their car. Their anxiety about the incident led them to the office of Dr. Benjamin Simon, the distinguished Boston psychiatrist, on December 14, 1963. Because of the cloudiness of the Hills' conscious recollection of the episode, Dr. Simon decided to use regression under hypnosis in the hope that this would help them reconstruct the event more clearly. He also decided to tape-record these sessions for later study and reference.

During World War II, Dr. Simon, as Chief of Neuropsychiatry and Executive Officer at Mason General Hospital, the Army's chief psychiatric center, had extensive experience with hypnosis in the treatment of many psychiatric disorders among military personnel.

Barney Hill, who is a Negro, told of the journey from the Canadian border to their home in Portsmouth, N. H., and described a glowing UFO that seemed to follow them during part of their trip. Under hypnosis, he re-created the scene in much greater detail, and

added an incident he had not mentioned during the earlier interview. The low-flying UFO had descended, Hill told the doctor, and humanoid creatures had then blocked the road. They had "abducted" him and carried him aboard the UFO for a strange physical examination. After several sessions with Barney, Dr. Simon decided to question Betty Hill, who is white, under hypnosis the following week.

Within the first moments of her trance, Betty Hill told a story that was remarkably similar to the one Dr. Simon had heard from her husband. After she and Barney made a number of stops in an attempt to observe the object more clearly, she said, they reached a point in the road where she saw "men standing in the highway . . . and these men started to come up to the car. . . . They came in two groups. . . ." At that point, "a kind of daze" overcame her.

The men took them both from the car, she said. ". . . And I turn around, and I say: 'Barney! Wake up!' . . . And he doesn't pay any attention. He keeps walking."

One of the men walking beside Betty said: "Don't be afraid. We're not going to harm you."

DOCTOR: These men spoke good English?

BETTY: Only one spoke. . . . He had sort of a foreign accent. . . . We kept walking, and we

came to a clearing. . . . The object was on the ground. . . . I think it was the same one I had been watching in the sky. . . . And they're taking me up to the object. I didn't want to go on it. The man beside me says to go on. . . . So he and one of the others each take my arms. . . . I go inside, and there's a corridor. We go up the corridor, and there's a room. . . . I turn around, and I'm waiting for them to bring Barney in. But they lead Barney right past the door where I'm standing. I said: What are you doing with Barney? Bring him in here where I am. And the man said: No, we only have equipment enough in one room to do one person at a time. And if we took you both in the same room, it would take too long. . . . Another man comes in. . . . I think he's a doctor. . . . They push up the sleeve of my dress, and they look at my arm . . . and then they turn my arm over, and they look at the underside. . . . And they rub, they have a machine . . . it's something like a microscope, only a microscope with a big lens. . . . I had an idea they were taking a picture of my skin. . . . And then they took something like a letter opener—only it wasn't—and they scraped my arm. . . . And there was like little—you know—how your skin gets dry and flaky sometimes, like little particles of skin? And they took a piece of cellophane or plastic or

continued

COPYRIGHT © 1966 BY JOHN G. FULLER. ADAPTED FROM THE FORTHCOMING BOOK,
"THE INTERRUPTED JOURNEY," TO BE PUBLISHED BY THE DIAL PRESS, INC.

September 9, 1961

ABOARD A FLYING SAUCER



FLYING SAUCER continued

"They" seem puzzled by time and aging

something like that, and they scraped, and they put the flakes on this plastic. . . . And the leader of the group puts it in the top drawer. And then they put my head . . . in this thing that holds your head. . . . And the examiner opens my eyes and looks into them with a light, and he opens my mouth, and he looks in my throat and my teeth and in my ears. . . . And then he takes like a—oh, a swab—and he puts it in my left ear, and he puts this on another piece of this material. And the leader rolls it all up and puts it in the top drawer too. Then they take a couple of strands of my hair, and they pull it out, and he gives this to the leader, and he wraps that up and puts that in the top drawer. . . . And then he feels my neck, behind my ears, under my chin, around my collar bone, and—oh—and then they take off my shoes and look at my feet and at my hands. . . . And he takes something, and he goes underneath my fingernail, and then he . . . cut off a piece of my fingernail. And then the doctor, the examiner, tells me to take off my dress . . . and so I slip my dress off. . . . I lie down on the table, on my back, and he brings over this—oh, how can I describe it? They're like needles, a whole cluster of needles, and each needle has a wire going from it. . . . They touch me with the needles. . . . It doesn't hurt at all. . . . He puts it on my knee, and my leg jumps. And then



Bothered at first by the account given by the Hills, Dr. Simon (above) was convinced after a few sessions that they were telling him the truth as they understood it. The Hills (right) stand near the scene of their disturbing experience.



... then they said that was the end of the testing. And the leader helped me up. . . . I put my dress on. And I was going to zip it up, and he took hold of the zipper and zipped it up. And then—oh, I said: I can go now? I can go back to the car? And he said: Barney isn't ready yet. . . . He said that they were doing a few more tests with him, but he'd be right along in a minute. . . . I started talking with the leader. And I said to him that this had been quite an experience. . . . That no one would ever, ever believe me. . . . And that what I needed was some proof that this had really han-

thing about the universe. And I told him, no, I know practically nothing. . . . And he went across the room and pulled out a map, and he asks me had I ever seen a map like this before. . . . There were all these dots on it, scattered all over it. Some were little, just pinpoints. And others were as big as a nickle. And there were lines . . . going from one dot to another. And there was one big circle, and it had a lot of lines coming out from it. A lot of lines going to another circle quite close, but not as big. And these were heavy lines. And I asked him what they meant. And he said

me over on my back, and the examiner had a long needle in his hand. . . . And I ask him what he's going to do with it . . . and he said he just wants to put it in my navel, it's just a simple test. And I tell him, no, it will hurt, don't do it, don't do it. And I'm crying, and I'm telling him: It's hurting, it's hurting, take it out, take it out! And the leader comes over, and he puts his hand, rubs his hand in front of my eyes, and he says it will be all right, I won't feel it. . . . The pain goes away. But I'm sore from where they put that needle.

DOCTOR: Did they make any sexual advances to you?

BETTY: No. . . . I asked the leader, I said: Why did they put that needle into my navel? And he said it was a pregnancy test. I said I don't know what they expected, but that was no pregnancy test. And he didn't say any more. . . .

DOCTOR: All right. We'll stop here now.

*The Hills returned to the office for
Betty's second session on March 14, 1964.*

DOCTOR: About this needle. How far in did he inject the needle?

BETTY: Oh, it was a long needle. I don't know, I thought it—I didn't look, but I would say the needle was four inches long, six, maybe. . . . Something like a tube was attached to it. They didn't leave it in very long. Just for a second.

DOCTOR: What kind of pain was it?

BETTY: All I could think of was a knife. . . . Then, I was grateful to the leader for stopping the pain

me something to take back with me, then people would believe it. And so he told me to look around and maybe I could find something I would like to take. And I did—and there wasn't much around—but on the cabinet, there was a book, a fairly big book . . . and I said: Could I have this? And he told me to look in the book, and I did. It had pages, it had writing, but nothing like I had ever seen before. . . . The writing didn't go across, it went up and down.

DOCTOR: Did it look like any language that you know or was it in English?

BETTY: No, it wasn't in English.

DOCTOR: What language do you know that goes up and down?

BETTY: I don't know it, but I can recognize it. I can't read it: Japanese.

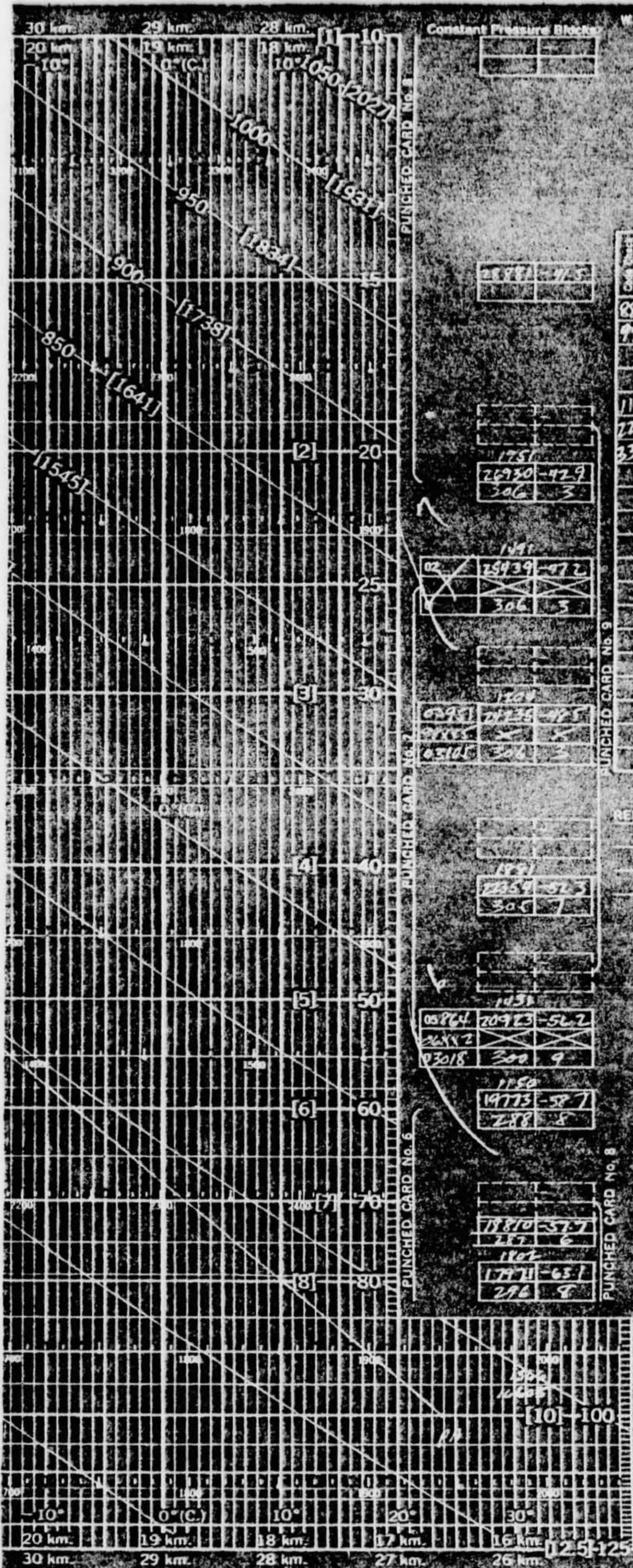
DOCTOR: Japanese. Did this look like Japanese?

BETTY: No.

DOCTOR: Was it writing or printing?

BETTY: It was different . . . it had sharp lines, and they were, some were very thin, and some were medium, and some were very heavy. It had some dots. It had straight lines and curved lines. And the leader laughed, and he asked me if I thought I could read it. And I told him no . . . but this was going to be my proof that this happened. . . . And so he said that I could have it. . . . And I was delighted. . . . And so then I said . . . I knew he wasn't from the earth, and I wanted to know where he did come from. And he asked me if I knew any-

casionally. And he said the broken lines were expeditions. . . . I asked him where was his home port, and he said: Where are *you* on the map? I looked and laughed and said I don't know. So he said: If you don't know where you are, then there isn't any point of my telling where I am from. And he put the map away. . . . And I thought: Well, I still have the book. . . . All of a sudden, some men came in with the examiner. They are quite excited. . . . The examiner has me open my mouth, and he starts checking my teeth. And he tugs at them. I asked what they are trying to do. . . . The examiner says they could not figure it out—Barney's teeth came out and mine didn't. I was really laughing and said Barney had dentures, and I didn't. They asked me: What are dentures? And I said people as they got older lost their teeth. They go to a dentist and get dentures. Or a person sometimes—Barney had to have dentures because he had a mouth injury. He had to have his teeth extracted. . . . I said it happens to almost everyone as they get older. And he said: What is older? I said: Old age. So he said: What is old age? And I said—well it varied, but as a person gets older, there are changes in him, particularly physical. He begins to sort of break down with age. So he said, what did I mean by age? And I said the life span—the length of time people live. He said, how long was this? And I said, well, about 100 years at the most. People can die before that—most of them do. . . . I think the average length of time . . . I don't know . . . was 65 or 70. So he said, 65 or 70 what? I said: Years. He said: What is a year? And I said it had to do with how many days, and the days had so many hours,



Constant Pressure Block

W.B. Farn 600 East Columbia 4-1253

WE BANKSIC

U. S. DEPARTMENT OF COMMERCE

WEATHER BREAK

ADIABATIC CHART

DATA BLOCKS

TIME HRS	PRESSURE			TEMPERATURE			WIND DIR	WIND SPD KTS
	IN. MM	IN. MM	IN. MM	DEG F C	DEG F C	DEG F C		
08	12 90.0	79	13.8	-65.0				
11	13 92.0	70	16.7	-57.7				
14	14 75.0	58	16.0	-53.9				
15	15 00.5	34	21.5	-49.5				
16	16 13.0	23	23.4	-46.6				
17	17 14.0	19	22.0	-41.5				
18	18 15.0	15	21.0	-39.5				
19								
20								
21								
22								
23								
00								
01								
02								
03								
04								
05								
06								
07								
08								
09								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								
00								
01								
02								
03								
04								
05								
06								
07								
08								
09								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								
00								
01								
02								
03								
04								
05								
06								
07								
08								
09								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								
00								
01								
02								
03								
04								
05								
06								
07								
08								
09								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								
00								
01								
02								
03								
04								
05								
06								
07								
08								
09								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								
00								
01								
02								
03								
04								
05								
06								
07								
08								
09								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								
00								
01								
02								
03								
04								
05								
06								
07								
08								
09								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								
00								
01								
02								
03								
04								
05								
06								
07								
08								
09								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								
00								
01								
02								
03								
04								
05								
06								
07								
08								
09								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								
00								
01								
02								
03								
04								
05								
06								
07								
08								
09								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								
00								
01								
02								
03								
04								
05								
06				</				

REMARKS

LEGEND FOR CONSTANT PRESSURE BLOCKS

DATA AS TRANSMITTED	DATA AS ENTERED OR PRINTED
00000	Altitude (feet)
00000	Temperature (°C)
00000	Relative humidity (%)
00000	Direction (degrees)
00000	Wind speed (m/s)

LEGEND FOR PLOTTED CURVES

THE PRACTICAL BUSINESS OF THE UNITED STATES GOVERNMENT

Drawn by J. J. GREN

Verified by

DATE AND RELEASE TIME

1961 SEP 19 0627
1961 SEP 19 0627
Radiosonde 648123 523

Station
Portland, Maine (G.A.)

